CITY OF TITUSVILLE
COUNCIL AGENDA

September 12, 2023
6:30 PM - Council Chamber at City Hall
555 South Washington Avenue, Titusville, FL 32796

Any person who decides to appeal any decision of the City Council with respect to any matter considered at this meeting will need a record of the proceedings, and for such purpose, may need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based.

Applicants for land use and zoning related items are advised that the resumes of staff members who prepare applicable staff reports are on file in the City Clerk's Office.

The City desires to accommodate persons with disabilities. Accordingly, any physically handicapped person, pursuant to Chapter 286.26 Florida Statutes, should, at least 48 hours prior to the meeting, submit a written request to the chairperson that the physically handicapped person desires to attend the meeting.

1. CALL TO ORDER

2. INVOCATION

A moment of silence will be held.

3. PLEDGE OF ALLEGIANCE

4. APPROVAL OF MINUTES

A. Minutes

Approve the minutes of the regular City Council meeting (Presentation Meeting) on August 22, 2023 (5:30 p.m.) and special City Council meeting (Budget Workshop for Fiscal Year 2024) on August 17, 2023 (5:00 p.m.).

5. SPECIAL RECOGNITIONS & PRESENTATIONS

A. Proclamation - National Suicide Prevention Month

The Mayor will present a proclamation proclaiming September of 2023 as National Suicide Prevention Month. No action is requested.

B. Proclamation - Constitution Week

The Mayor will present a proclamation to Indian River Chapter of the Daughters of the American Revolution proclaiming September 17-23, 2023 as Constitution Week. No action is requested.

6. BOARDS AND COMMISSIONS

A. 2023/2024 Student Advisory Council Membership Appointments

Confirm Ms. Sydney Lelle (Astronaut High School), Mr. Simon Williams (Titusville High School), and Pauline Hopping (Academic Community Enrichment, Inc.) as members of the 2023/2024 Student Advisory Council, as nominated by their schools.

B. North Brevard County Hospital District Board

The North Brevard County Hospital District Board's semi-annual report will be presented. No action is requested.

C. Code Enforcement Special Magistrate

The Code Enforcement Special Magistrate's semi-annual written report is included in the agenda packet. No action is reqested.

7. PETITIONS AND REQUESTS FROM THE PUBLIC PRESENT (NON-AGENDA ITEMS)

8. CONSENT AGENDA

A. Renewal of All Lines of Insurance Coverage

Approve the renewal of all lines of insurance coverage for Fiscal Year 24 at a premium of $1,398,636, which is an increase from last year's cost of $950,036.38 and authorize the City Manager to put in place all the necessary instruments for this renewal.

B. Permission to Procure Products or Services on the Vendor of Record (VOR) for the City's Fiscal Year 2024

It is requested that the Council: (1) Approve the use of the attached vendors determined to be the Sole Source, Single Source, and/or Proprietary purchases; (2) Approve the use of State Contract(s), cooperative contracts and other agency contracts when market research dictates utilizing one of these existing contracts is in the best interest of the City; (3) Approve the issuance of purchase orders and contract renewal options (4) Delegate authority to the City Manager to award VOR purchases and contracts, exceeding the Ordinance limits, subject to the appropriation of funds for FY 2024; (5) Authorize the Mayor to execute all contracts to VOR exceeding $50,000; and authorize the City Manager to execute all contracts up to $50,000; and (6) Approve Purchasing and Contracting to make award updates or changes to the VOR list resulting from competitive procurement

actions conducted by other governmental agencies for those expired contracts being used by the City.

C. Lead and Copper Service Line Inspections Contract Award

Approve the award of contract for the Lead & Copper Service Line Inspections Contract to Gaines Utility Construction Company of Mobile, AL in an amount not to exceed $2,000,000.00 for the development of EPA mandated service line inventory for all water services constructed before 1989 within the City. Authorize the Mayor to execute said contract upon review and approval of City Attorney and staff. Additionally, approve associated budget amendments.

D. Blue Heron Reuse Pump Improvements Contract Award

Approve the award of Blue Heron Reuse Pump Improvements Project to Environmental Equipment Services, LLC of Lakeland, FL in the amount of $768,958 for the construction of reuse pump station improvements at Blue Heron Water Reclamation and authorize the Mayor to execute said contract upon review and approval of City Attorney and staff. Additionally, approve associated budget amendments.

E. Fiscal Year 24 Victim of Crimes Act (VOCA) Grant Award

Accept the Fiscal Year 24 VOCA Grant in the amount of $54,317 to fund the Victim Advocate position and approve the attached Budget Amendment.

F. Resolution No. 23-2023, Establishing Rules of Decorum for all City Boards

Adopt Resolution No. 23-2023, establishing rules for decorum at meetings of the various City Boards consistent with the Rules of Decorum for meetings of the City Council; and providing for an effective date.

9. ORDINANCES – SECOND READING, PUBLIC HEARING AND RELATED ACTION

Second Reading, Public Hearing and Related Action (Quasi-judicial) THE FOLLOWING ITEMS ARE SUBJECT TO QUASI-JUDICIAL RULES OF PROCEDURE. ANYONE WISHING TO SPEAK ON AN ITEM MUST FIRST COMPLETE AN AGENDA SIGN-UP CARD AND SIGN THE OATH CONTAINED THEREON. THOSE SPEAKING IN FAVOR OF A REQUEST WILL BE HEARD FIRST. IF YOU HAVE PHOTOGRAPHS, SKETCHES, OR DOCUMENTS THAT YOU DESIRE FOR CITY COUNCIL TO CONSIDER, THEY MUST BE SUBMITTED INTO EVIDENCE AND WILL BE RETAINED BY THE CITY. SUBMIT THESE EXHIBITS TO THE CITY CLERK.

A. Small Scale Comprehensive Plan Amendment (SSA) No. 1-2023 Lieberman Multifamily and Rezoning on State Road 405 (South Street) with Concept Plan

The applicant requested to table the public hearing. The

staff recommends tabling the hearing to regular City Council meeting on October 10, 2023. The hearing will be re-advertised.

Conduct the public hearing of ordinances for Small Scale Comprehensive Plan Amendment (SSA) No. 1-2023 with Rezoning with Concept Plan.

Ordinance No. 42-2023 of the City of Titusville, Florida, amending the Code of Ordinances by amending Ordinance No. 60-1988, which adopted the Comprehensive Plan of the City of Titusville, by amending the future land use map, by changing the land use designation on approximately 6.65+/- acres of property located east of South Street (SR 405) and across from Swan Lake Drive, having Brevard County Parcel ID Nos 22-35-08-00-2 and 22-35-08-00-257, from the Conservation and High Density Residential future land use designations to the High Density Residential future land use designation; and providing for an effective date. This is a legislative item.

Ordinance No. 43-2023 amending Ordinance No. 5-1993 of the City Of Titusville, by amending the zoning map made a part of said ordinance by reference by changing the Open Space and Recreation (OR) and Multifamily High Density Residential (R-3) zoning districts to the Multifamily High Density Residential (R-3) zoning district on approximately 6.65+/- acres of property located east of South Street (SR 405) and across from Swan Lake Drive, having Brevard County Parcel ID Nos 22-35-08-00-2 and 22-35-08-00-257; and providing for an effective date. This is a quasi-judicial item.

At their meeting on August 16, 2023, the Planning and Zoning Commission, acting as the Local Planning Agency, recommended approval of SSA No. 1-2023 to amend the future land use and the rezoning with the following two conditions: (1) That the 109.02 acres of wetlands be set aside as a conservation easement and (2) That the 5.24 acres being developed be reduced down to 4.99 acres. Motion approved with a 6 yes, 1 no vote. Member Moscoso voted no based on inconsistency with Comp Plan Policy 1.6.3.2 and the South Street Plan from 2016.

10. ORDINANCES-FIRST READING

A. Ordinance No. 44-2023 - Comprehensive Plan Amendment (CPA) No. 1-2023 Water Supply Facilities Work Plan for 2023

Conduct the first reading of the ordinance for Comprehensive

Plan Amendment (CPA) 1-2023 Water Supply Facilities Work Plan for 2023

Ordinance No. 44-2023 - An ordinance of the City of Titusville, Florida, amending the Code of Ordinances by amending Ordinance No. 60-1988, which adopted the comprehensive plan of the City of Titusville, by adopting Comprehensive Plan Amendment 1-2023 amending the conservation, infrastructure, capital improvements and intergovernmental coordination elements of the comprehensive plan related to the City's water supply facilities work plan and amending the potable water level of service by specifically amending Conservation Element Policy 1.14.12; Infrastructure Element Policy 2.1.1, Objectives 5.1 and 5.3, and Policy 5.3.5; Capital Improvements Element Policy 1.5.1 and Intergovernmental Coordination Element Policy 1.2.22; providing for severability, repeal of prior inconsistent ordinances, incorporation into the comprehensive plan and effective date. **(This is a legislative item) (The public hearing is scheduled for the regular City Council meeting on September 26, 2023 at 6:30 p.m.)**

B. Ordinance No. 45-2023 - Amendment to Chapter 15, Pensions and Retirement, Article II, General Employees' Pension Plan

Conduct the first reading of Ordinance No. 45-2023 - Amending Chapter 15, Pensions and Retirement, Article II, General Employees' Pension Plan, of the Code of Ordinances of the City of Titusville; amending Section 15-26, Definitions; amending Section 15-28, Contributions, amending Section 15-105, Benefits Effective August 26, 2013; amending Section 15-106, Minimum Distribution of Benefits, Providing for Compliance with the Secure 2.0 Act; amending Section 15-110, Deferred Retirement Option Plan; Repealing all Ordinances in Conflict Herewith; and providing for Severability of Provisions and Providing an Effective Date. **(The public hearing is scheduled for the regular City Council meeting on September 26, 2023 at 6:30 p.m.)**

C. Ordinance No. 46 - 2023 - Amendment to Chapter 15, Pensions and Retirement, Article III, Police Officers' and Firefighters' Pension Plan

Conduct the first reading of Ordinance No. 46-2023 - Amending Chapter 15, Pensions and Retirement, Article III, Police Officers' and Firefighters' Pension Plan; amending Section 15-126, Definitions; amending Section 15-191, Member Contributions; amending Section 15-211, Retirement Dates; amending Section 15-222, Benefits; amending Section 15-224, Minimum Distribution of Benefits, to provide for compliance with Secure 2.0 Act; amending Section 15-233, Deferred Retirement Option Plan; Repealing all Ordinances in

Conflict Herewith; providing for Severability of Provisions and Providing an Effective Date. **(The public hearing is scheduled for the regular City Council meeting on September 26, 2023 at 6:30 p.m.)**

11. OLD BUSINESS

A. Conditional Mediated Settlement Agreement related to the Special Magistrate Proceeding Under Section 70.51, Florida Statutes (Florida Land Use and Environmental Dispute Resolution Act) in the matter of Gregory J. Nelson, re: Small Scale Amendment (SSA) No. 5-2022, Petitioner, v. City of Titusville, Florida, Respondent

Approve Conditional Mediated Settlement Agreement, authorize the Mayor to sign the Agreement, and announce discussion of a Motion to Rescind the Denial of SSA No. 5-2022, to be heard at the next City Council meeting on September 26, 2023.

12. NEW BUSINESS

13. PETITIONS AND REQUESTS FROM THE PUBLIC PRESENT (NON-AGENDA ITEMS)

14. MAYOR AND COUNCIL REPORTS

A. Mayor's Report

The Mayor's Report is included in the agenda packet.

B. Council Reports

City Council Members will provide their individual reports.

15. CITY MANAGER'S REPORT

A. City Manager's Report

The City Manager's Report is included in the agenda packet.

16. CITY ATTORNEY'S REPORT

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Minutes**

Department/Office: City Clerk

Recommended Action:

Approve the minutes of the regular City Council meeting (Presentation Meeting) on August 22, 2023 (5:30 p.m.) and special City Council meeting (Budget Workshop for Fiscal Year 2024) on August 17, 2023 (5:00 p.m.).

Summary Explanation & Background:

NA

Alternatives:

NA

Item Budgeted:

NA

Source/use of funds/Budget Book Page:

NA

Strategic Plan:

Strategic Plan Impact:

NA

ATTACHMENTS:

	Description	Upload Date	Type
🗋	Draft Minutes - August 17, 2023	8/29/2023	Backup Material
🗋	Draft Minutes - August 22, 2023 (5:30 p.m.)	8/29/2023	Backup Material

The Titusville City Council met in special session on Thursday, August 17, 2023 in the Council Chamber of City Hall, 555 South Washington Avenue, Titusville, Florida. The meeting was called to order at 5:00 p.m.

Those present included Mayor Daniel E. Diesel, Vice-Mayor Joe C. Robinson (arrived at 5:15 p.m.), and City Council Members Herman A. Cole, Jr., Col USAF Retired and Jo Lynn Nelson.

City Council Member Dr. Sarah Stoeckel participated by telephone.

Also in attendance were City Manager Scott Larese, City Attorney Richard Broome, City Clerk Wanda Wells, and the City's Executive Leadership Team (department heads) or their designees. Assistant City Clerk Jolynn Donhoff completed the minutes.

Mayor Diesel requested a moment of silence and led those present in the *Pledge of Allegiance to the Flag.* City Clerk Wanda Wells read the procedures for public comment and participation.

The purpose of the special City Council meeting was to hold a workshop on the pending Fiscal Year (FY) 2024 budget.

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Staff Presentation – City Manager Larese gave a presentation on the following information:

- Budget workshop agenda and format
- City Manager's responsibilities under *Section 30(4)* of the City *Charter*
- The City's vision and mission statements
- The FY 2024 Strategic Plan Goals and Priorities
- FY 2024 Budget environment
- FY 2024 Budget priorities
- FY 2024 Budget highlights, all funds proposed revenues (histogram), and all funds expenditures (pie chart)
- FY 2024 organization and staffing, proposed organizational chart for FY 2024, total staffing levels, and proposed full time employee (FTE) changes
- Budget highlights by fund
- General Fund
    - General Fund and proposed budgeted revenues for FY 2024 (pie chart)
    - Property tax values, operating millage rate, ad valorem revenues (line graphs)
    - General Fund Millage Rate
    - Developments since publishing the proposed FY2024 Budget
    - Ad valorem per resident comparisons
    - Millage Comparisons
    - General Fund Revenues

    - FY 2024 General Fund Expenditures (pie chart)

- Special Revenue Funds
    - Forfeiture Fund
    - Impact Fee Fund
    - Community Redevelopment Agency (CRA) Revenues and Expenditures
    - Building Inspection Fund

- Debt Service Funds
- Capital Project Funds
- General Construction Fund
- Road and Streets Fund
- Road Resurfacing Program
- Enterprise Funds

    - Solid Waste: revenues and expenses
    - Stormwater revenues, expenses, and Capital Fund
    - Stormwater and Solid Waste Rate Proposals
    - Stormwater rate comparison (single family)
    - Solid Waste Rate Comparison for residential and commercial
    - Marina revenues and expenses

- Water and Wastewater revenues, expenses, Capital Fund
- Water and Wastewater Rate Proposals, rate comparison (residential)
- Internal Service Funds
- Health Care Trends
- Capital Outlay
- Capital Equipment
- Information Technology Capital Equipment
- Vehicles
- FY 2024 Unfunded priorities
- FY 2024 budget considerations and options for the Council to consider at the upcoming public hearings in September 2023
- Next steps, including public comment, Council discussion, respond to outstanding issues, and hold the public hearings on the FY 2024 budget that were scheduled for the special City Council meetings on September 6, 2023 at 5:30 p.m. and September 21, 2023 at 5:30 p.m.
- Council was scheduled to adopt the annual budget on September 21, 2023 at a meeting commencing at 5:30 p.m.

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Petitions from the Public Present – Kay St. Onge distributed information. She read from a prepared statement that indicated a request for Council to implement a proposed Urban Forestry Program and funding of $102,768 ($2 per capita) in the FY 2024 budget for tree planting costs.

Member Nelson desired knowing whether grant funding opportunities were available for planting trees. Public Works Director Kevin Cook advised the cost for staff labor and to maintain trees off of roadways for the suggested program would far exceed $100,000 per year. He advised staff almost constantly trimmed trees back and away from roads—a safety requirement. Trees were also removed when they damaged infrastructure or fell down. The City did not have a tree maintenance fund or a capital project fund for the plan requested by the citizen.

Member Nelson desired two projects, which were keeping Scobie Park and Sand Point Park clean.

Mayor Diesel was interested in having a tree canopy in the City and stated that trees were important.

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Stan Johnston stated that the City was experiencing prosperity. For this reason, he desired the Council to appropriate funding toward correcting issues related to the 4-log Virus and contaminating water, upgrading the system for recycling water (a grant), and appropriate funding to hire a professional engineer to dispute his concerns and complaints about sewer and other matters.

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Fiscal Year 2024 Budget Workshop – The request was for City Council to have discussion on the appropriation of Fiscal Year (FY) 2024 Budget based on a proposed millage rate of $6.7945 mils.

Vice-Mayor Robinson and staff discussed his questions on the City Manager's presentation, including Community Redevelopment Agency (CRA) expenditures, road resurfacing program, etc.

Mayor Diesel stated that the proposed budget did not provide for any frivolous spending. He also stated that the budget included funding for "must do items" related to costs for public safety, road re-paving, Other Post-Employment Benefits (OPEB), cost of living adjustments (COLA), etc. He advised the Marina was a success story and it was making money. Inflation had risen sharply over the past few years and it was driving up the cost of everything; however, he was pleased the tentative propose millage rate was the lowest it had been in 15-years, which would ease cost burdens on citizens.

In addition, Mayor Diesel stated that the City was presently prospering. He also desired learning more on the Urban Forestry Program, knowing what the City "could do", etc.

Member Nelson felt good about the current proposed budget. She discussed an economic recession of several years ago, when costs related to providing services and enough staff were difficult. Member Nelson also commended and attributed the City's financial recovery and success in part to the City Manager. City Manager Larese also credited the City's Executive Leadership Team and staff. Mayor Diesel and Member Cole supported these comments.

Member Stoeckel summarized the Council could not adopt a millage rate higher than what was tentatively adopted (*Florida Statute policy*). She was also happy the proposed tentative millage rate was the lowest in 15-years. She attributed this to an increase in property values and economic growth (also discussed by Mayor Diesel).

Member Stoeckel and City Manager Larese also discussed her questions on the Community Redevelopment Agency (CRA) and the Council having flexibility to adjust or move funds within the Community Redevelopment Agency (CRA) budget during the budget year. The subject or example used during these questions were related to State funding of approximately $165,000 for a Trail Town Amenity Program and funding from the CRA.

Member Stoeckel commented on recent praise at the Florida League of Cities Annual Conference and someone complimenting the City's new grant coordinator. Maximizing all possible grant funding to offset costs was important to her and the City's goals.

Finally, Member Stoeckel commented on balancing the Strategic Plan Goal of *Quality of Life* with smart growth, while keeping natural resources, and having the appropriate infrastructure in place.

Vice-Mayor Robinson desired not having any debt service and for what debt the City did have, he desired paying and closing the debt service during the next few years (or as currently scheduled).

Mayor Diesel and City Manager Larese briefly reviewed the next steps. The next steps were to hold the public hearings and special City Council meetings on the Fiscal Year (FY) 2024 budget scheduled for September 6, 2023 at 5:30 p.m. and September 21, 2023 at 5:30 p.m.

Assistant City Manager Thomas Abbate advised the City's rate consultant would also provide information on the City's water and wastewater and financial forecast at an upcoming regular City Council meeting for special recognitions and presentations (August 22, 2023 at 5:30 p.m.).

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With no further business to discuss, the meeting adjourned at 5:55 p.m.

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Daniel E. Diesel, Mayor

ATTEST:

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Wanda F. Wells, City Clerk

The City Council of the City of Titusville, Florida met in regular session in the Council Chamber of City Hall, 555 South Washington Avenue, on Tuesday, August 22, 2023.

Mayor Diesel called the City Council meeting to order at 5:30 p.m. Present were Mayor Daniel E. Diesel, Vice Mayor Joe C. Robinson, and City Council Members Herman A. Cole, Jr., Col USAF Retired, Jo Lynn Nelson, and Dr. Sarah Stoeckel. Also present were City Manager Scott Larese, City Attorney Richard Broome, and City Clerk Wanda Wells. Assistant City Clerk Jolynn Donhoff completed the minutes of the meeting.

Mayor Diesel requested a moment of silence. He then led those present in the *Pledge of Allegiance to the Flag*. City Clerk Wells read the procedures for public comment and participation.

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SPECIAL RECOGNITIONS & PRESENTATIONS

Employee of the Month for August 2023 - No action was requested. Police Department Chief John Lau recognized Police Detective Brandon Williams as the *Employee of the Month for August 2023.* He highlighted the nomination and presented a plaque and gift to Detective Williams.

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Water and Wastewater Financial Forecast Update - No action was requested. Public Works Director Kevin Cook introduced the item and highlighted information on funding water and wastewater projects. Trevor McCarthy, a senior consultant of the rate consulting firm, Raftelis, gave a presentation that highlighted the following information on the Water and Wastewater Fiscal Year 2024 financial forecast:

- Rate Study Tasks
- Purpose and evaluation for the update to the Council for FY 2023 through FY 2028
- Revenue requirements
- Observations since the last update
- Capital Improvement Plan
- Projected annual revenue adjustments
- Reasons for rate adjustments
- Typical residential and commercial monthly bills for ¾" meter at existing and proposed FY 2024 rates
- Typical commercial bill for 1.5" meter at existing and proposed FY 2024 rates
- Current rate comparison - FY2023 rates (histogram)
- Conclusions and recommendations

Council discussion ensued with Mr. McCarthy and Public Works Director Cook on predicting whether future rates may come down, the difficulty of predicting economic inflation, the consultants' desire to out-perform cost estimates and taking conservative approaches on rate projections, aging infrastructure and related issues, correcting issues incrementally over time and distributing the cost over time, per capita costs, staff was proactive to seek capital projects to mitigate potential issues, the rates were being published on citizens' water bills, etc.

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Police Hall of Fame Expansion Project - No action was requested. Representatives of the Police Hall of Fame and the U.S. Law Enforcement Foundation (USLEF) gave a presentation that highlighted the following information on the Police Hall of Fame *Igniting the Flame (Expansion) Project*.

- Background information on USLEF
- USLEF's role and support role to three related law enforcement organizations
- Financial investment and substantive impact
- New campus designed for 250,000 tourists annually
- Concept drawings for the new campus
- Project timeline

Council commended and praised the expansion project. When asked, the representatives advised that financial support of $40,000 to $50,000 could further assist the vision for the project, but they also understood the City was financially responsible to many varying and costly projects.

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Urban Tree Canopy Report - No action was requested. Community Development Director Brad Parrish provided an update. This agenda item was scheduled as staff's response to City Council's direction on March 14, 2023, when the Council was presented and accepted a report on the City's tree canopy coverage PlanIT GEO of Colorado. This report was completed with a Florida Forest Service grant. This report also included findings and staff proposed strategies to address the consultant's recommendations. Additionally, the Council had considered the TEC's request to add recommendations to the report.

Further to the above, staff recommended these next steps:

- Geographic Information System (GIS) staff would complete a canopy assessment every 2-3 years using i-Tree or ArcGIS.
- The City's Sustainability Planner would take the lead in implementing the consultant's general recommendations where feasible, including funding for education materials and small-scale tree planting events.

Community Development Director Parrish also commented that staff would continue to seek grant or other funding opportunities (some grants required a 1:1 match), seek opportunities to partner with other organizations, prior project examples, etc.

Member Nelson and staff discussed her questions on the City recently hiring a new Sustainability Planner, whether there were programs to get trees for the purpose of shading sidewalks and roads, future and prior use of the City's Landscape Trust Fund, a bulk of this trust fund was dedicated to the Gateways Project, when and how much future funding may be available for shade trees, which was presently dependent on the cost for obtaining permits from the FL Department of Transportation for the Gateways Project, whether volunteering was considered in grant funding, etc.

Member Cole and staff discussed his questions on identifying additional funding. There were no additional comments or questions from the Council.

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Florida Live Local Act - No action was requested at this meeting; however, an advisability seeking Council direction on this subject was scheduled for the regular City Council meeting on August 22, 2023 at 6:30 p.m. To this, Community Development Director Brad Parrish gave a presentation on the State's *Live Local Act* and recommendations. *Senate Bill 102* or the *Live Local Act* was recently approved by the State Legislature, signed by the Governor, and provided for the following:

- Funding and tax credits up to $811 million for affordable housing program
- Three new property tax incentives and sales tax exemption for specified affordable housing developments
- Land use tools and role of local government by facilitating affordable housing in commercial, industrial, and mixed-use areas
- Publicly-owned land disposition procedures and long-term lease restrictions
- Encouraged local governments to adopt best practices
- The effective date was July 1, 2023

Community Development Director Parrish advised that staff would propose definitions, policies and procedures for Council's input. Staff would also present information on the *Affordable Housing Property Tax Exemption Local Option* described in the *Live Local Act*. The following information was also highlighted:

- Array of Affordable Housing Policies
- This State Legislation would sunset (expire) on October 1, 2033
- This State Legislation was self-executing meaning that local governments were not required to pass ordinances to enact the State's *Live Local Act*
- Council considerations:
    - Develop definitions, policies, and procedures and an administrative process
    - Adopt affordable housing into appropriate locations

- The State Legislation's land use standards concerning *use, density, and height*
- Municipal approval of multifamily affordable housing was set by *FL Statute* Section 166.04151(7)
- Zoning and height overlay barriers (allowable areas in the City)
- Local standards that were still applicable:

    - The City' Comprehensive Plan, except height and density policies
    - Concurrency regulations
    - Setbacks
    - Maximum impervious surface and lot coverage
    - Minimum floor area per unit

- Policy considerations:

    - Policies to expedite review and approval would be posted on the City's website
    - Neighborhood Services would publish scheduled, real property, inventory lists and make this information available on the City website

- *FL Statute* Section 166.04151(6) and municipal approval of multifamily affordable housing in mixed-use, commercial, and industrial zones
- Proposed policies recommended to define mixed use, identify commercial and industrial districts, apply R-2 zoning multifamily zoning standards, open space, parking waivers, certification and expedited review procedures
- Local Option Affordable Housing Exemption – discussed property tax exemptions, etc.

Member Stoeckel and staff discussed her questions on whether or not the City Council needed to act quickly to implement policies and procedures discussed by staff. The answer was no; however, one consequence was that staff would be put in the position of having to determine whether a new project indicating that it met the State legislation's criteria qualified under the *Live Local Act*.

Member Stoeckel supported creating and approving policies and procedures to mitigate any open-ended or unintended consequences about the new State legislation. The legislation was discussed recently at the Florida League of Cities Annual Conference. There was an indication the new State legislation may possibly be amended during the next State legislative session to mitigate unintended consequences that were discovered with the first adopted version.

Community Development Director Parrish reviewed several of staff's own questions on the City's zoning districts in comparison with the *Live Local Act* legislation, like "what was the certification process". Staff desired receiving Council's review and approval on staff's interpretation of the State legislation to prepare for implementation. The document type for the suggested procedures or policy would need to be determined (a local resolution, ordinance, administrative letter, etc.).

Discussion ensued. One of the bigger questions for staff was defining what was an appropriate residential development standard to apply to a zoning district that did not currently allow residential. Other lingering questions were which standards would staff apply when a project was

submitted under the *Live Local Act*. Staff wanted to avoid the precarious position of having to "pick and choose" (decide) amongst the various standards. The desire was to avoid ambiguity.

Vice-Mayor Robinson desired getting ahead of the implementation of the *Live Local Act*. He desired placing high emphasis on citizens having accessibility and proximity to public transportation, schools, emergency safety services, etc. for all citizens. He was concerned that a project built far away or isolated from these types of services would not be in the best interest of the citizens that lived in such a development. This would also avoid any social stigma regarding economic status and living far away or isolated. Vice-Mayor Robinson further desired studying potential spaces inside the City for such projects, space that at one time may have been used for industrial uses, spaces that were available, etc.

Member Nelson desired carefully studying the State legislation, definitions, which standards to apply, and where this would go.

Member Cole advised that for a project that met the criteria and if it were located in commercial or industrial zoned areas, the City could not stop the development under the *Live Local Act*, as long as all criteria and requirements were met.

Mayor Diesel and staff discussed his questions on the intent of the legislation. The intent was discussed in presentations given by the Florida Housing Coalition and others. The intent was to allow for the re-development of old commercial shopping centers or vacant or derelict buildings (desirable near major corridors where public transportation ran, etc.). A possible unintended consequence was the legislation did not limit these projects to only commercial areas. Instead, it opened it up to industrial and other zoning areas that may not be near major transportation corridors.

Member Nelson also desired providing open space and recreation areas for qualifying projects.

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Letters of Appreciation - No action was requested. City Manager Larese read the following names of Fire and Emergency Services Department staff that recently received letters of appreciation:

Danny Ellis, Firefighter / Lieutenant / Paramedic
Josh Hall, Driver / Operator / Paramedic
Samuel Delgado, Firefighter / EMT

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PETITIONS AND REQUESTS FROM THE PUBLIC PRESENT –

Kay St. Onge read from a prepared statement on her concerns and desires for the *Urban Tree Canopy Assessment (Report)*. She commented on the City's consultant that emphasized expanding the City's urban forest to its potential and reducing ground surface temperatures, distributing trees equitably in all areas, seek funding, etc.

Stan Johnston distributed information. He discussed information from an email(s) that he sent to the City earlier in the day that discussed the Titusville Environmental Commission (TEC) and his concerns regarding a prior sewage spill.

Dr. Marlys Breckle commented on attending a recent TEC meeting and the TEC's thoughtful dedication and discussion on using and implementing the *Urban Tree Canopy Assessment (Report)* to the fullest extent possible.

William Klein read from a prepared statement that reviewed the City's history of hiring consultants in 2012 and 2022 for the scope of urban forestry planning, funding, his $2 per capita annual suggested rate costs, TEC concept plan Option No. 1, etc.

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Diane Law expressed concern regarding a City pipe that runs along her property at 390 Indian Oaks Ct. that diverts stormwater to her property. She advised that the City dug a trench and sodded her property for stormwater drainage and retention and she requested the ditch be maintained and periodically dug deeper to assist with the flooding.

Mayor Diesel requested Ms. Law provide her contact information to Public Works Director Kevin Cook.

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Milton Farrow commented on concerns for who really paid the cost of development impact fees.

Public Works Director Cook highlighted government projections and procedures for collecting development and infrastructure impact fees.

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Laurilee Thompson, Chairperson of the Titusville Environmental Commission (TEC), highlighted the meeting minutes and discussion at a recent TEC meeting, where the TEC approved and made recommendations on the *Urban Tree Canopy Assessment (Report).* The indication was the TEC supported implementing the plan over time, selecting an area where there were five parks, etc.

xxx

Toni Shifalo read from a prepared statement that reviewed the TEC's recommendation in the concept plan for the *Urban Tree Canopy Assessment (Report),* the TEC's role as the City's Tree Board, and her request for Council to approve Option No. 1 in the recommendations, etc.

xxx

With no further business to discuss, the meeting adjourned at 7:32 p.m.

_____
Daniel E. Diesel, Mayor

ATTEST:

_____
Wanda F. Wells, City Clerk

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Proclamation - National Suicide Prevention Month**

Department/Office: City Manager

Recommended Action:

The Mayor will present a proclamation proclaiming September of 2023 as National Suicide Prevention Month. No action is requested.

Summary Explanation & Background:

N/A

Alternatives:

N/A

Item Budgeted:

NA

Source/use of funds/Budget Book Page:

N/A

Strategic Plan:

Strategic Plan Impact:

N/A

ATTACHMENTS:

	Description	Upload Date	Type
🗋	Proclamation - National Suicide Month (September)	9/5/2023	Backup Material

Official Proclamation

City of Titusville, Florida

WHEREAS, September is designated as National Suicide Prevention Month, as recognized by the National Association of Mental Illness; and

WHEREAS, many health officials and community leaders locally, state and nationally, understand that mental illness is a significant issue of concern, particularly among our youth; and

WHEREAS, we realize that to address mental health issues requires more open and honest discussions about mental health; and

WHEREAS, one major hurdle is removing the stigma attached to mental health treatment and discussion; and

WHEREAS, individuals, businesses, organizations, public officials, and many others recognize the importance of emotional health.

NOW, THEREFORE BE IT RESOLVED that the City of Titusville supports efforts on the Space Coast to provide education and resources for mental health problems, and

BE IT FURTHER RESOLVED that the City of Titusville will encourage a positive effort to encourage those with mental health issues to seek the help of a family member, friend, colleague and/or licensed mental health professional to assist them in times of need.

In witness whereof, I have hereunto set my hand and cause the Seal of the City of Titusville to be affixed this 14th day of August 2023.

Daniel E. Diesel, Mayor

Category: 5.
Item: B.

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Proclamation - Constitution Week**

Department/Office: City Manager

Recommended Action:

The Mayor will present a proclamation to Indian River Chapter of the Daughters of the American Revolution proclaiming September 17-23, 2023 as Constitution Week. No action is requested.

Summary Explanation & Background:

N/A

Alternatives:

N/A

Item Budgeted:

NA

Source/use of funds/Budget Book Page:

N/A

Strategic Plan:

Strategic Plan Impact:

N/A

ATTACHMENTS:

	Description	Upload Date	Type
🗋	Proclamation - Constitution Week	9/5/2023	Backup Material

Official Proclamation

City of Titusville, Florida

WHEREAS, September 17, 2023, marks the two hundred and thirty-sixty anniversary of the drafting of the Constitution of the United States of America by the Constitutional Convention; and

WHEREAS, it is fitting and proper to officially recognize this magnificent document and the anniversary of its creation; and

WHEREAS, it is fitting and proper to officially recognize the patriotic celebrations which will commemorate the occasion; and

WHEREAS, public law 915 guarantees the issuing of a proclamation each year by the President of the United States of America designating September 17th through 23rd as Constitution Week; and

WHEREAS, Constitution Week provides an opportunity for all Floridians to learn about the Constitution of the United States and reflect upon the unique principles of our great Nation.

NOW, THEREFORE, I, Daniel E. Diesel, by the authority vested in me as Mayor of the City of Titusville, Florida, do hereby proclaim the week of September 17-23, 2023, as:

CONSTITUTION WEEK

In the City of Titusville, Florida and urge all citizens to reflect and reaffirm the ideals of the Framers, the many benefits of our Federal Constitution and the privileges and responsibilities of American Citizenship.

In witness whereof, I have hereunto set my hand and cause the Seal of the City of Titusville to be affixed this 14th day of August 2023.

Daniel E. Diesel, Mayor

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **2023/2024 Student Advisory Council Membership Appointments**

Department/Office: City Clerk

Recommended Action:

Confirm Ms. Sydney Lelle (Astronaut High School), Mr. Simon Williams (Titusville High School), and Pauline Hopping (Academic Community Enrichment, Inc.) as members of the 2023/2024 Student Advisory Council, as nominated by their schools.

Summary Explanation & Background:

Per Resolution No. 5-2023, the Titusville Student Advisory Council is comprised as followed: four (4) students appointed from Astronaut High School, four (4) from Titusville High School, and four (4) from the Academic Community Enrichment, Inc. (Association). Each high school will select and appoint one student for each academic grade level (9th, 10th, 11th, and 12th grades). In accordance with the duties within Resolution No. 5-2023, the members annually prioritize two to four "youth-related" issues with possible solutions and present them to City Council in April. The Student Advisory Council meets the third Tuesday of the month between the hours of 4:00 p.m.
and 6:00 p.m. at City Hall, in the Council Chambers or Round Room, 555 South Washington Avenue, and work toward successfully completing the identified issues throughout the school year.

At a previous date, City Council confirmed all of the students shown immediately below to the 2023/2024 Student Advisory Council, as nominated by their respective schools and in accordance with Resolution No. 5-2023.

Astronaut High School (4)
12th grade: Addison Flake
11th grade: Callie Cerrato
10th grade: Cooper Mangini
9th grade:
(The 9th grade nomination is pending from Astronaut High School. Once received, staff will schedule on an upcoming City Council agenda for formal confirmation.)

Titusville High School (4)
12th grade: Richie Dobbs

11th grade: Victoria Hillery
10th grade: Caydn Fiebig
9th grade:
(The 9th grade nomination is pending from Titusville High School. Once received, staff will schedule on an upcoming City Council agenda for formal confirmation.)

Academic Community Enrichment, Inc. (Association) (4)

12th grade: Edie Pringle
11th grade: Julia Moon
10th grade: Julia Curtis
9th grade: Christa Sims

Ms. Sydney Lelle (Astronaut High School) and Mr. Simon Williams (Titusville High School) were selected to serve as their school's 9th Grade representatives. Ms. Pauline Hopping (Academic Community Enrichment) was selected as her school's 10th grade representative to replace Julia Curtis who was previously appointed. If agreeable, City Council action is requested confirming Ms. Sydney Lelle, Mr. Simon Williams and Ms. Pauline Hopping's membership to the 2023/2024 Student Advisory Council.

Alternatives:

Item Budgeted:

Source/use of funds/Budget Book Page:

Strategic Plan:

Strategic Plan Impact:

ATTACHMENTS:

Description	Upload Date	Type
No Attachments Available		

Category: 6.
Item: B.

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **North Brevard County Hospital District Board**

Department/Office: City Clerk

Recommended Action:

The North Brevard County Hospital District Board's semi-annual report will be presented. No action is requested.

Summary Explanation & Background:

Alternatives:

Item Budgeted:

Source/use of funds/Budget Book Page:

Strategic Plan:

Strategic Plan Impact:

ATTACHMENTS:

	Description	Upload Date	Type
🗋	semi-annual report	8/31/2023	Backup Material
🗋	semi-annual report powerpoint	8/31/2023	Backup Material

PARRISH MEDICAL CENTER
PARRISH HEALTHCARE

MEMORANDUM

TO: Dan Diesel, Mayor, City of Titusville
Joe C. Robinson, Vice Mayor, City of Titusville
Herman A. Cole, Jr, Col. USAF (Retired), Council Member, City of Titusville
Jo Lynn Nelson, Council Member, City of Titusville
Dr. Sarah Stoeckel, Council Member, City of Titusville

FROM: George Mikitarian, President/CEO

SUBJECT: Semiannual Report to the City of Titusville

DATE: September 2023

Attached please find Parrish Medical Center's semiannual report. This report includes:

- Listing of recent news releases, awards & recognitions
    - Full copies of releases available at parrishmed.com/newsroom
- Listing of recent additions to the PMC Medical Staff/Parrish Medical Group
- Copies of LifeTimes quarterly community newsletter available at parrishhealthcare.com/lifetimes.
- Copies of select Healing Moments Patient Stories
- Copy of Power Point Presentation (as separate attachment)

Additional information is available online at parrishmed.com, such as links to:

- State comparative data (parrishmed.com/quality)
- Community Health Needs Assessment and Implementation Plan (parrishmed.com/community benefit)
- Public Board of Directors meeting agendas and minutes (parrishmed.com/leadership)
- Membership in Mayo Clinic Care Network (parrishmed.com/mayo)

Thank you for your continued support of your community medical center, Parrish Medical Center, One of America's Finest Healing Environments®. Please let me know if I may provide any additional information.

Pc: Commissioner Rita Pritchett, District 1
Scott Larese, City Manager
Board of Directors, Parrish Medical Center
Media Copy

PRESS RELEASES

Parrish Healthcare Recognized for exceeding the Healthy People 2030 Maternal and Child Health goal of reducing C-section births

Improving safety and lowering cost by reducing the number of Caesarean sections (C-section) for first-time mothers with low risk of birth complications has earned Parrish Healthcare recognition from the state's two top health care agencies. Parrish was recognized by the Florida Department of Health (FDOH) and Agency for Health Care Administration (AHCA) for achieving the federal Healthy People 2030 Maternal and Child Health goal of reducing C-sections for low-risk, first-time mothers. Melinda Hodges, RN, Manager, Women's Services, accepted the award presented by Joseph A. Ladapo, MD, PhD, surgeon general of Florida, and Jason Weida, AHCA secretary, Thursday, June 22, at the Florida Hospital Association Quality Conference.

Parrish Healthcare is Brevard County's first hospital to provide atrial fibrillation patients with same-day ablations

"Same-day ablations enable patients to be treated as outpatients. This reduces costs and allows patients to quickly receive relief and return home, which is where they want to be," said Ajit Janardhan, MD. "Our Parrish team studied and reviewed the advantages of same-day ablation and concluded that it's a procedure with significant benefits for patients seeking freedom from AFib. We're proud to be the first hospital in Brevard to offer this service." A cardiac ablation procedure "uses heat or cold energy to create tiny scars in the heart to block irregular electrical signals and restore a typical heartbeat. The procedure is used to correct heart rhythm problems (arrhythmias)," says the Mayo Clinic. In same-day ablation, a surgeon uses catheters—thin, flexible tubes—inserted into the heart via veins or arteries, to apply the heat or cold that stops the errant electrical signals causing AFib.

Parrish Healthcare Performs Robotic Assisted Surgery

Increased precision, smaller incisions, shorter hospital stays and faster recoveries

Marty Grove of Titusville receives robotic-assisted surgery at Parrish Medical Center. "My primary care physician referred me to Dr. John Zambos for gallbladder surgery. Dr. Zambos told me I was a candidate for minimally invasive, robotic-assisted surgery, and I'm glad he did," said Grove. "My surgery and recovery were excellent. I had only a couple of days of minor discomfort. In fact, my entire experience was excellent. I can't say enough about how well everyone treated me," added Grove. Dr. Zambos is among the growing number of surgeons at Parrish Medical Center to perform surgeries using the da Vinchi® system.

Parrish Medical Center's Oncology Program Nationally Accredited by the Commission on Cancer (CoC) of the American College of Surgeons;

Parrish Medical Center's (PMC) Oncology Program has once again earned the Commission on Cancer's (CoC) accreditation. Currently, it is the only oncology program with this distinction in Brevard County. PMC has maintained this accreditation since 1990, making it the longest, continuously accredited program in the area. To earn voluntary CoC accreditation, a quality program of the American College of Surgeons (ACS), an oncology program must meet 34 CoC quality care standards, be evaluated every

three years through a survey process, and maintain levels of excellence in the delivery of comprehensive patient-centered care. As a CoC-accredited program, PMC takes a multidisciplinary approach to treating cancer that includes consultation among surgeons, medical and radiation oncologists, diagnostic radiologists, pathologists, and other oncology specialists.

Parrish Healthcare is Pleased to Announce Preparticipation Sports Physicals for Young Athletes for 2023/2024 School Year

Parrish Medical Group offered two pre-participation sports physical events for the 2023/2024 school year. Who We Play For offered Electrocardiograms (ECGs). Doctors Anthony Allotta and Bryan Parry were assisted by athletic trainers to provide physical exams. “This is an opportunity to ensure our student athletes are physically able to compete,” said Dr. Allotta, who is fellowship trained in sports medicine. “If a student has a physical condition that would prevent or prohibit their participation in sports, we can identify that early on.”

SERVICES CONTINUE TO EXPAND WITH RECENT ADDITIONS TO MEDICAL STAFF & PARRISH MEDICAL GROUP (Since March 2023)

Bucolo, Paul MD	Family Medicine	4/16/2023
Crane, Peter D., MD	Anesthesia	4/18/2023
Bzura, Cara L., PA-C	Surgery	4/19/2023
Asadi, Amran, MD	Medicine	5/16/2023
Perry, Joseph L., PA-C	Surgery	5/16/2023
Luong, Nhi H., APRN	Medicine	6/12/2023
Peterson, LILA, APRN	Surgery	6/20/2023
Matthews, Dennis L., MD	Medicine	8/7/2023
Lipsy, Peter, MD	Medicine	8/15/2023

LIFE STORIES | HEALING EXPERIENCES

Weekly, Parrish Healthcare shares stories of how our care partners serve to fulfill our mission. Attached below are a select few of the most recent stories. Additionally, we invite you to subscribe to our YouTube channel to hear first-hand stories of healing experiences received at Parrish Healthcare, where the art of healing comes to life. Visit parrishhealthcare.com click on the YouTube icon at the top of the page or visit parrishhealth.com/patient stories.

Healing Moments

Weekly Huddle Story

July 12, 2023

Healing the whole person – Virginia's Story

Virginia, a cancer patient, assumed the symptoms she was experiencing were related to the chemotherapy treatments she had been receiving. However, the symptoms persisted and it became necessary for Virginia to came to the Emergency Department (ED). Her experience with our ED care partners and every care partner involved in her care compelled her to write us and share her story.

On the day of Virginia's arrival, our busy ED was filled with very sick patients. The team worked efficiently and competently to triage and assess every patient including Virginia. It was determined that Virginia had colitis (inflammation of the colon) and C. diff (a germ or bacterium that causes diarrhea). Virginia was very ill and contagious. This meant that Virginia required isolation and being separated from her loved ones.

Imagine what Virginia must have been feeling in that moment. As a cancer patient she already felt a sense of isolation and separation. Coping with the rigors of Chemotherapy treatments. The emotional rollercoaster associated with the enormity of a significant diagnosis like cancer. It all becomes a heavy weight to carry even for the strongest of people. Not having ready access to your support system - your loved ones - makes that weight seem unbearable. However, thanks to the loving care she received, Virginia said, "I never felt forgotten. I received care and communication." While holding in the ED until her room upstairs was ready, the ED care team was attentive to her needs.

After moving to her room upstairs, Virginia spent 12 days in isolation. With the protection of gown and gloves, her husband was able to visit daily, but he could not be with her around the clock. During the times that her husband was not at her side, it was difficult for her to stem the tides of loneliness she would feel.

"Days slowly crept by and seclusion was getting the best of me," Virginia said. On day 10, Virginia began to cry. èmJza Jefferson, RN, saw this and with genuine concern asked, "What is wrong?" èmJza sat and talked with Virginia. For those healing moments, Virginia was able to share her thoughts and feelings. For those few healing moments, she wasn't lonely.

Virginia understands that hospitals everywhere are experiencing workforce shortages and that medical professionals are often required to work long, rigorous hours. She was amazed and appreciative of the attentiveness and loving care that every Care Partner involved in her care provided to heal not only her body, but her mind and spirit. Virginia described another healing moment when an EVS care partner noticed her bedside table needed repair and took initiative to have it replaced. "It's the little things that matters," said Virginia. "Without the empathy, compassion and genuine care, I experienced at PMC, I wouldn't have made it through 12 days of isolation. Each person who played a part in caring for me, is exactly where they should be. It takes a special person with a big heart to care for others. I don't think you can beat our hospital!"

We agree with you Virginia! When we fulfill our mission – Healing Experiences for Everyone All The Time® - we are unbeatable!

Care Circle Discussion Topic: What acts of kindness and presence were described in Virginia's story? [pause to allow for responses]

Quote of the Week: *"A stranger's compassion can make a world of difference."* — Oprah Winfrey

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Healing Moments

Weekly Huddle Story

July 19, 2023

The whole package—Special thanks to Dr. Pamela Tronetti for sharing this story.

Dolores was delighted to share her experience, saying "From the moment we arrived until Alyce was discharged, every single person we encountered, was wonderful. We were warmly greeted and Alyce began receiving care right away. The whole experience at Parrish Medical Center (PMC) was wonderful."

Dolores is the caregiver to her dear friend and housemate Alyce, who is 93 years young and who has dementia. "Twenty years ago, by God's grace we came into each other's lives. I had a room to rent and Alyce needed a place to live," said Dolores.

On June 17, Alyce's 93rd birthday, after going to bed for the night, Delores heard a commotion and went to check on her friend. Alyce had a fall.

Delores noticed there was a lump on Alyce's head, however she appeared fine. They went back to sleep. The next morning Alyce was having trouble feeling her legs and feet. They decided to come to the ED.

Upon arrival to the ED, Alyce became confused and anxious. She would ask the care team for her teddy bear. Alyce really wanted and needed her teddy bear. Very likely, a childhood memory triggered by the fall and being in the unfamiliar surroundings of the ED. Delores said, "Everyone in the ED was so patient and caring to calm her."

RN, Jamie Carden, created a makeshift teddy bear. Made from a white sheet and detailed with hand-drawn ears, eyes and a nose, it immediately calmed Alyce. She was happy to have her companion. Later, Alyce asked for ice-cream. Dr. Milton Smith appeared with a scoop of chocolate and vanilla ice cream. "I was comforted seeing Alyce treated with such special care," Delores said.

It was determined that there was no concussion or brain bleed. However, Alyce did have an infection and had to stay overnight for observation.

At 1 a.m., Delores prepared to leave her friend in the capable and loving hands of our ED Care Partners. As she was leaving, Security Officer, Missy Jackson, assured Delores that she would be watching her on the monitor.

Delores reached her car, but it wouldn't start. When she got out of the car to get help, Missy was already there standing beside her. Missy arranged for help to get the car started and Delores was on her way home.

Delores concluded, "Absolutely everything that happened at PMC was wonderful! I cannot say enough about the exceptional care we received from everyone. It was the whole package."

Care Circle Discussion Topic: How did simple acts of kindness provide a healing experience for Alyce and Delores? [pause to allow for responses]

Quote of the Week: *"Sometimes the smallest things take up the most room in your heart." — Winnie the PooH*

Department _____Unit_____ Shift_____

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Healing Moments

Weekly Huddle Story

July 26, 2023

Listening is healing

An article in Harvard Business Review, "Making Time to Really Listen to Your Patients," says that true healing potential depends on taking the time and capacity to truly listen to patients, hear their stories, and learn not only what's the matter with them but also what matters to them.

The following comments and reviews from our patients support this idea:

- "I came to Parrish Emergency Department with chest discomfort and felt very weak. Security put me in a wheelchair and immediately brought me back. Within seconds, they had my EKG and told me I was in afib. The doctor carefully explained that I was going to be shocked and how it would feel. The staff was incredibly attentive and really listened. They were amazing and made my entire family feel cared for. Thank you so much, Parrish. You not only saved my life, but everyone on your staff showed how much they cared." Poppamanx4

- "This hospital was amazing with our father. The doctors and nurses were so caring. They heard our concerns and explained everything very clearly to us. They made sure we had everything we could need and made sure our dad was well taken care of. Everyone in this hospital was a blessing!"

- "I am 64 years old; I've been to a lot of doctors. But, I have never had such an intensive medical checkup as Dr. Lisa Yamamoto gave me. She is a wonderful doctor and a caring person. She explained everything to me. She listened and made sure that I understood." Angel

- "All of the office staff were very effective, friendly and welcoming. Dr. Bucolo was excellent. He's a great addition to your team. He listened to everything that I said, and he talked about alternatives for my illnesses. He is honestly the best doctor I have ever had. I will refer him to friends."

- "I just wanted to say that Dr. AJ is awesome. He's very thorough. He asks questions and truly listens. I trust him, implicitly and I would highly recommend him to anyone. I've been hearing lots of good things throughout Titusville about him, so I can't be the only one who loves him. Thank you."

Actively listening to patients conveys respect and builds trust. It's through shared communication that we can fully partner in care with patients and their families.

Care Circle Discussion Topic: How can we ensure patients know we are truly listening? [pause to allow for responses]

Quote of the Week: *"You cannot truly listen to anyone and do anything else at the same time." - M. Scott Peck, American psychiatrist and author*

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Healing Moments

Weekly Huddle Story

August 23, 2023

I See You. Everyone Matters.

Frank spent five weeks at Parrish Medical Center. He came to us with a spinal abscess and cellulitis, a painful diagnosis. However, Frank rarely expressed discomfort. He only spoke about was how grateful he was to be in the hospital receiving treatment.

The nurses who cared for Frank loved to hear the stories of his life. Frank could be described as an open book. His stories included the painful loss of his mother when Frank was young, life with an abusive father and a history of substance abuse. Frank never married and had no children or family.

Frank works as a handyman. The money he made he used to help care for himself and his homeless friends. Frank's employer visited often and brought him beads that he would string into bracelets and necklaces. Frank shared that in the beginning, his employer was uncertain about hiring him. But, he proved himself to be dependable and hardworking. Frank was proud that he came to work on time, every day.

Frank gave his jewelry creations to the Care Partners who cared for him. This was his way of showing his gratitude. The Care Partners appreciated his thoughtfulness. Care Partners enjoyed wearing the treasured gifts and being recognized with the comment, "I see you've seen Frank today."

Frank said that his care team made him feel like he was at home and that he felt like family. While preparing Frank to leave the hospital, Kristin Norquist, RN, said they cried as they packed the food he'd saved during his stay. Frank had plans to share it with his friends. "I was emotional the day that I discharged Frank. His patience was admirable and we loved his stories and life lessons. He brought light, laughter and positivity to our environment," Kristin said.

Frank's care team didn't see him as a homeless man. They saw Frank as person who brought light and joy to those around him. Kristin hugged him goodbye; it was brief. "I reached out and wrapped my arms around him. That hug was worth it! The human touch is important for everyone, " said Kristin. "As much as we healed Frank, he healed us too. He inspired me to see the good in others, and not to pass judgement. Everyone has a story that matters."

Every human being has the need to feel seen and heard, and sometimes all it takes is a simple acknowledgement of another's presence to fulfill this need. Cultivating this feeling of being seen is critical to fostering a sense of belonging, connection, and creating *Healing Experiences for Everyone All the Time®*.

Care Circle Discussion Topic: What inspiration can you take away from Frank's story?

Inspiration for the Week: "We can learn to see each other and see ourselves in each other and recognize that human beings are more alike than unalike." — Maya Angelou

Share and celebrate your stories by emailing them to communications@parrishmed.com.
This and other huddles are located on iCare.

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SEMI ANNUAL REPORT

North Brevard County Hospital District dba
Parrish Medical Center
September 2023

Highlights

- Announcements
- Awards & Recognitions
- Community Involvement
- Welcome New Providers
- Healing Moment Highlight

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PARRISH HEALTHCARE

Healing Families – Healing Communities®

parrishhealthcare.com

Awards & Recognitions

Maternal and Child Health Award Winner

Florida Department of Health General Surgeon and Agency for Health Care Administration Secretary recognize PMC for improving Maternal and Child Health

Achieving Healthy People 2030 Goal of reducing C-section rates

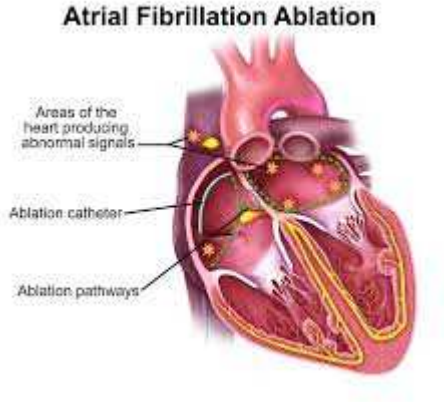
Awards & Recognitions

- Commission on Cancer National Accreditation
- Recognized for quality and excellence since 1990

Commission on Cancer® ACCREDITED PROGRAM

A QUALITY PROGRAM OF THE AMERICAN COLLEGE OF SURGEONS

Heart Care Advancement
Same-Day Heart Ablations



- Same Day Relief from Atrial Fibrillation (Afib)
- No overnight hospital stay
- First in Brevard County to provide this service

"AFib can affect people of any age, but the highest percentage is among people over age 65," said Dr. Janardhan. "There are perhaps 15,000 Brevard residents in the over-65 age group who at present have AFib, and that number is constantly changing."

Ajit Janardhan, MD

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Continuous Advancement Robotic Assisted Surgery

General Surgery – Cardiac - Urology – GYN

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Community Involvement

Highlights from March – September 2023

5,400 community members benefited from our outreach

Free programs and services valued at **$235,208**

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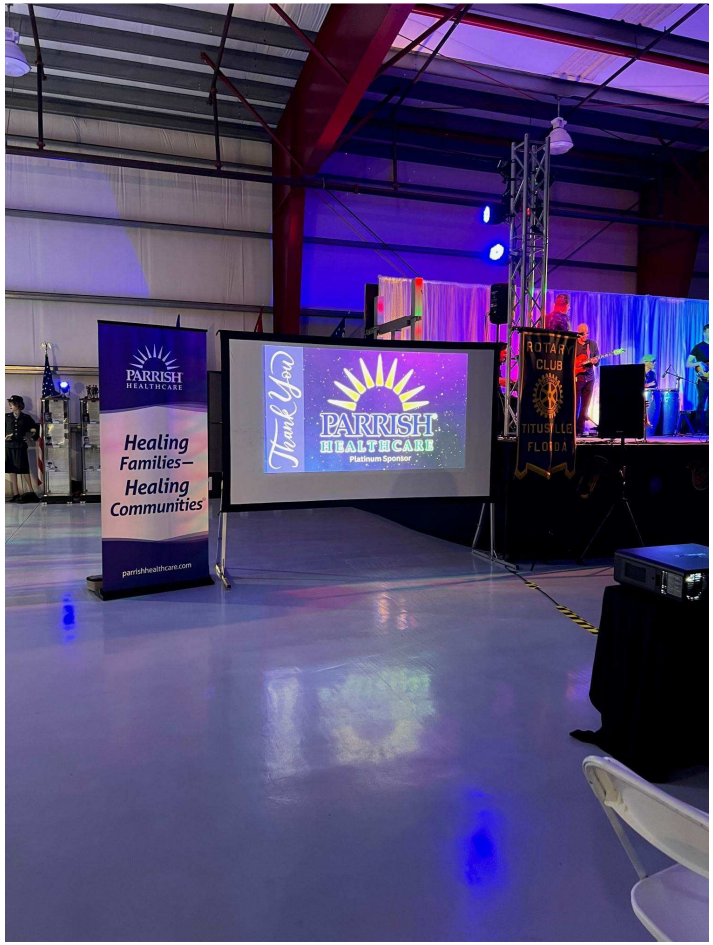
PARRISH HEALTHCARE

Healing Families – Healing Communities®

parrishhealthcare.com

Titusville Rotary Club
Jazz n Space
March 4, 2023

- Sponsorship benefitting youth scholarship and leadership programs



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Healing Families – Healing Communities®

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Titusville Sunrise Rotary Club Wheels in Motion Car Show April 15, 2023

- Sponsorship

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PARRISH HEALTHCARE

Healing Families – Healing Communities®

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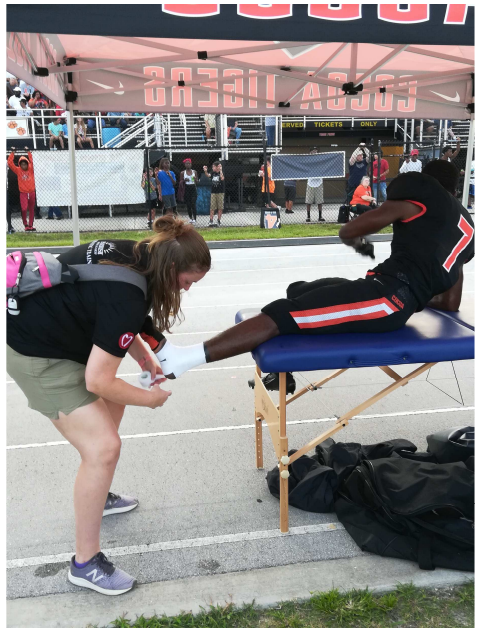
Athletic Training Program
AHS | THS | SCHS | CHS

- Athletic Trainers on the fields of four high schools
- April through September, 790 student athletes were served
- Screenings, including heart screenings in partnership with “Who We Play For”



AT team, led by Dr. Allotta and Director Kellie Way: Lindsay Minthorn, Kaci Montgomery, Emily Lewis, Nicole Yacobino and Salma Gilliard

Back to School Sponsorships July and August 2023

- Brevard Schools Foundation
- River Lanes Back to School Bash
- Astronaut High School Back to School BBQ

Space Coast Jr/Sr High School

Track Expansion Ribbon Cutting Ceremony

August 15, 2023

Pictured above, left to right, Sue Hann, Assistant Superintendent of Facilities, SCJSHS; Megan Wright, District 1 School Board Member; Joseph Flora Principal, SCJSHS and Robert Jordan, Chairman, Parrish Medical Center Board of Directors.

Career Fair Hiring Events

Open Interviews | All Positions

Every Tuesday | 9am-noon

PARRISH MEDICAL CENTER

PARRISH HEALTHCARE

Healing Families – Healing Communities®

parrishhealthcare.com

Welcome New Providers

Since March 2023

Bucolo, Paul MD	Family Medicine	4/16/2023
Crane, Peter D., MD	Anesthesia	4/18/2023
Bzura, Cara L., PA-C	Surgery	4/19/2023
Asadi, Amran, MD	Medicine	5/16/2023
Perry, Joseph L., PA-C	Surgery	5/16/2023
Luong, Nhi H., APRN	Medicine	6/12/2023
Peterson, LILA, APRN	Surgery	6/20/2023
Matthews, Dennis L., MD	Medicine	8/7/2023
Lipsy, Peter, MD	Medicine	8/15/2023

PARRISH MEDICAL CENTER
PARRISH HEALTHCARE

Healing Families – Healing Communities®

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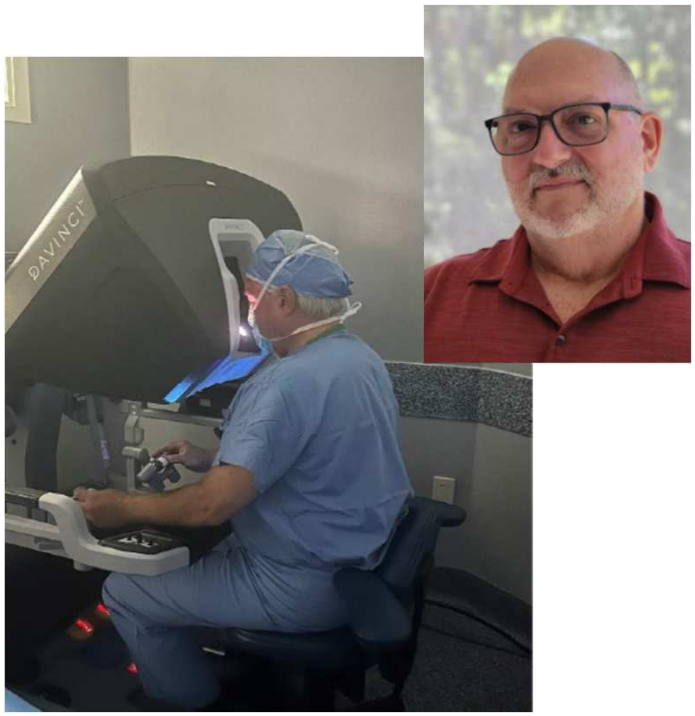
Healing Moment Highlight

Healing Through Technology

Increased precision, Smaller incisions, Shorter hospital stays , Faster recoveries



Marty was referred to surgeon Dr. Zambos for gallbladder surgery. He was grateful to Dr. Zambos and his team of care partners.

“My surgery and recovery were excellent. I had only a couple of days of minor discomfort. In fact, my entire experience was excellent. I can’t say enough about how well everyone treated me,” said M. Grove of Titusville.

Thank you!

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Category: 6.
Item: C.

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Code Enforcement Special Magistrate**

Department/Office: City Clerk

Recommended Action:

The Code Enforcement Special Magistrate's semi-annual written report is included in the agenda packet. No action is reqested.

Summary Explanation & Background:

Alternatives:

Item Budgeted:

Source/use of funds/Budget Book Page:

Strategic Plan:

Strategic Plan Impact:

ATTACHMENTS:

	Description	Upload Date	Type
🗋	semi-annual report	8/31/2023	Backup Material

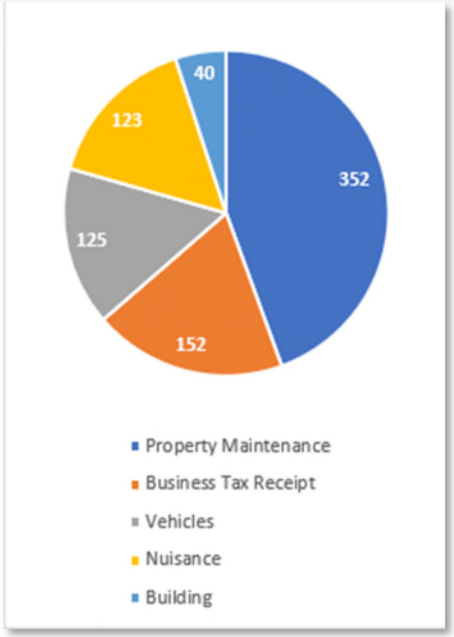
CODE ENFORCEMENT

PROMOTING TEAMWORK WITHIN Our COMMUNITY.

Municipal Code Enforcement Special Magistrate

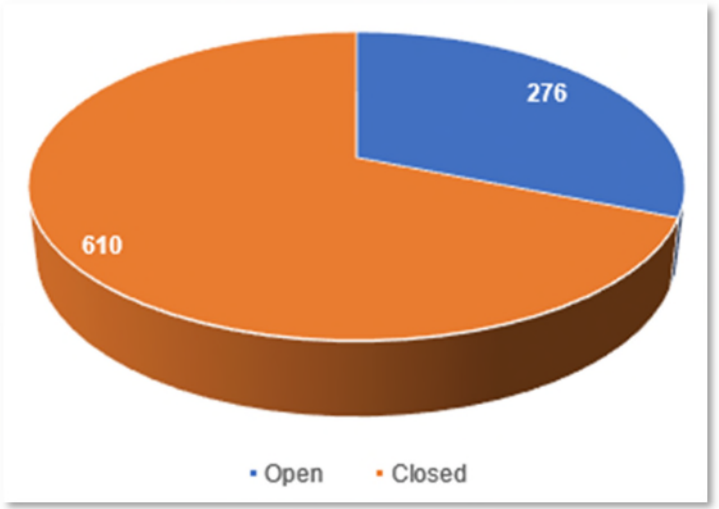
Semi Annual Report March 1 2023—August 31 2023

Top Five Code Violations

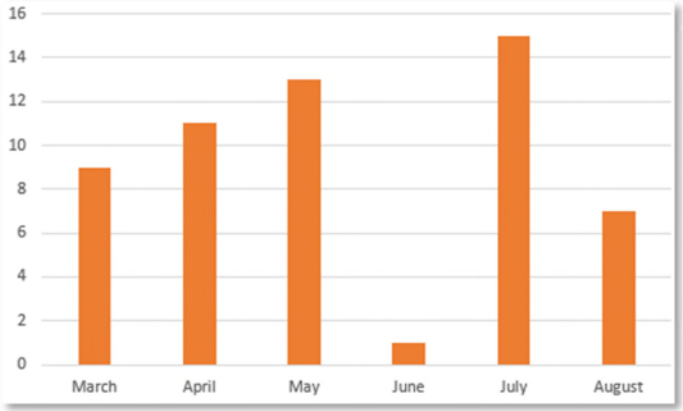


Code Violations by Location

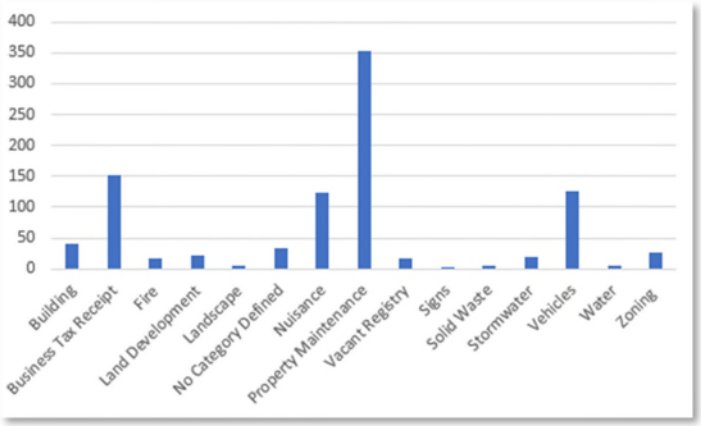
Open Cases vs. Closed Cases



Special Magistrate Hearings by Month



All Code Violations



City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Renewal of All Lines of Insurance Coverage**

Department/Office: Human Resources

Recommended Action:

Approve the renewal of all lines of insurance coverage for Fiscal Year 24 at a premium of $1,398,636, which is an increase from last year's cost of $950,036.38 and authorize the City Manager to put in place all the necessary instruments for this renewal.

Summary Explanation & Background:

The City's all lines insurance increased by 47% overall. The main cause of this increase is property and inland marine insurance coverage. The City's property values increased slightly which contributes to the increase, but the severity of hurricanes in 2022 is the main reason property insurance increased to such a large extent. This increase is not limited to the City as the increase cost has also affected nearly every property owner in Florida this year. In addition, to the increased premium charge, the windstorm deductible for the City's property policy has increased to a 5% per replacement cost of each building from a 3%. The property and inland marine insurance, covers the City's insured property values for all perils, but excludes damages to City owned docks and piers should we experience a named windstorm or hurricane.

The details of all premiums, deductibles, and insurance coverage for all other policies procured can be reviewed in the attachment. The attachment shows the policy procured along with the cost and compares this cost from three prior fiscal years from 2020 to the proposed policy renewal for FY 24 highlighted in blue. Below the cost comparison, the attachment outlines the limit or amount of insurance coverage procured, the self-insured retention, and/or deductible for each of the procured policies.

Alternatives:

Reject the estimated renewal premiums, negotiate a contract extension, and bid the various lines of insurance coverage.

Item Budgeted:

Yes

Source/use of funds/Budget Book Page:

The Loss Fund 508 for FY 24 budget as planned subject to approval by the City.

Strategic Plan:

No. 3 – Financial Stability

Strategic Plan Impact:

The purchase of insurance protects the City from financial and catastrophic losses due to liability exposures and natural disasters.

ATTACHMENTS:

	Description	Upload Date	Type
🗋	2020-24 Insurance Premium and Coverage Comparison	8/23/2023	Backup Material

2023-24 Insurance Coverage Comparison

	2020-21	2021-22	2022-23	2023-24	
INSURANCE PREMIUMS (COMPARISON)					
Automobile	$ 101,062.00	$ 100,601.00	$ 116,945.00	$ 130,452.00	Florida Mutual Insurance Trust
Crime & Bond	$ 2,251.00	$ 2,251.00	$ 2,467.00	$ 2,798.00	Florida Mutual Insurance Trust
Excess Workers Compensation	$ 112,741.00	$ 112,505.00	$ 133,199.00	$ 143,090.00	Florida Mutual Insurance Trust
Firefighter AD&D	$ 3,142.00	$ 3,142.00	$ 3,405.00	Prepaid	The Hartford Insurance Co.
Firefighter Cancer	$ 19,129.00	$ 14,670.00	$ 10,370.56	$ 14,045.00	Provident
General Employee Pension Bond	$ 8,048.00	$ 8,094.00	$ 8,094.00	$ 8,094.00	Travelers Insurance Co. *
General Liability	$ 63,412.00	$ 36,619.00	$ 40,394.70	$ 45,748.00	Florida Mutual Insurance Trust
Inland Marine	$ 26,598.00	$ 26,598.00	$ 29,205.00	$ 52,133.00	Florida Mutual Insurance Trust
Law Enforcement Liability	$ 70,008.00	$ 34,525.00	$ 28,444.29	$ 33,075.00	Florida Mutual Insurance Trust
OPEB Bond	$ 3,262.00	$ 3,262.00	$ 3,203.82	$ 3,204.00	Travelers Insurance Co. *
Police & Fire Pen Bond	$ 6,944.00	$ 7,115.00	$ 7,115.00	$ 7,115.00	Travelers Insurance Co. *
Police AD&D	$ 12,568.00	$ 12,568.00	$ 13,622.00	Prepaid	The Hartford Insurance Co.
Property	$ 338,548.00	$ 340,781.00	$ 435,885.00	$ 839,313.00	Florida Mutual Insurance Trust
Public Officials & EPLI	$ 58,137.00	$ 80,056.00	$ 67,848.01	$ 69,138.00	Florida Mutual Insurance Trust
Stop Loss Aggregate ($1,000,000)	$ 39,097.00	$ 38,651.00	$ 38,651.00	$ 38,651.00	Florida Mutual Insurance Trust
Storage Tank Liability	$ 2,850.00	$ 3,166.00	$ 3,356.00	$ 3,328.00	Chubb/Ace American
Storage Tank Liability - Marina	$ 791.00	$ 791.00	$ 839.00	$ 1,110.00	Chubb/Ace American
Cyber Liability		INC	$ 6,992.00	$ 7,342.00	Florida Mutual Insurance Trust
Sub-total	**$ 868,588.00**	**$ 825,395.00**	**$ 950,036.38**	**$ 1,398,636.00**	
Loss Reserve (Projected Claim Costs)	$ 1,232,000.00	$ 1,313,000.00	$ 1,404,296.00	$ 1,280,928.00	COT - Self-Insured Funds
Broker Fee	$ 35,000.00	$ 32,500.00	$ 32,500.00	$ 32,500.00	Acentria Public Risk/FRP/FMIT
Claims Fee Estimation (Cost)	$ 12,650.00	$ 12,650.00	$ 14,168.00	$ 8,000.00	Madison Consulting Group (Actuary)
Florida WC Assessment (Cost)	$ 12,500.00	$ 15,000.00	$ 16,800.00	$ 14,000.00	State of Florida, Div. Work. Comp.
Third Party Administrator (Cost)	$ 55,000.00	$ 59,046.00	$ 61,998.00	$ 60,000.00	John's Eastern
Training Schedule (Cost)	$ 2,000.00	$ 2,000.00	$ 2,240.00	$ 2,464.00	COT - Self-Insured Funds
Total Insurance Expenditure	**$ 2,217,738.00**	**$ 2,259,591.00**	**$ 2,482,038.38**	**$ 2,796,528.00**	* Paid by Pension Trustee
INSURANCE POLICY LIMITS AND DEDUCTIBLES					
Property					**Company Affiliation**
Per Occurrence Limit (Total Insurable Values)	$ 77,912,000.00	$ 77,912,000.00	$ 92,816,220.00	$ 95,987,772.00	Florida Mutual Insurance Trust
Wind Limit	$ 77,912,000.00	$ 77,912,000.00	$ 92,816,220.00	$ 95,987,772.00	
AOP Deductible:	$ 25,000.00	$ 25,000.00	$ 25,000.00	$ 25,000.00	
Named Storm Deductible	3%	3%	3%	5%	
Premium	$ 338,548.00	$ 340,781.00	$ 435,885.00	$ 839,313.00	
Inland Marine					
Inland Marine Limit	$ 5,564,360.00	$ 9,122,180.00	$ 9,912,857.00	$ 9,912,857.00	Florida Mutual Insurance Trust
Inland Marine Deductible Items less than $25,000	$ 5,000.00	$ 5,000.00	$ 500.00	$ 500.00	
Inland Marine Deductible Items $25,001-$100,000	$ 5,000.00	$ 5,000.00	$ 500.00	$ 500.00	
Inland Marine Deductible Items $50,000-$100,000	$ 5,000.00	$ 5,000.00	$ 1,000.00	$ 1,000.00	
Inland Marine Deductible Items greater than $100,000	$ 5,000.00	$ 5,000.00	$2,000 or 2% of item's scheduled limit, whichever is greater	$2,000 or 2% of item's scheduled limit, whichever is greater	
Premium	$ 26,598.00	$ 26,598.00	$ 29,205.00	$ 52,133.00	
General Liability					
Limit	$ 2,000,000.00	$ 2,000,000.00	$ 2,000,000.00	$ 2,000,000.00	Florida Mutual Insurance Trust
Aggregate	Unlimited	Unlimited	Unlimited	Unlimited	
Self-Insured Retention	$ 100,000.00	$ 100,000.00	$ 100,000.00	$ 100,000.00	
Premium	$ 63,412.00	$ 36,619.00	$ 40,394.70	$ 45,748.00	
Law Enforcement:					
Limit	$ 2,000,000.00	$ 2,000,000.00	$ 2,000,000.00	$ 2,000,000.00	Florida Mutual Insurance Trust
Aggregate	Unlimited	Unlimited	Unlimited	Unlimited	
Self-Insured Retention	$ 100,000.00	$ 100,000.00	$ 100,000.00	$ 100,000.00	
Premium	$ 70,008.00	$ 34,525.00	$ 28,444.29	$ 33,075.00	
Public Officials Errors and Omissions: Including Employment Practices					
Limit	$ 2,000,000.00	$ 2,000,000.00	$ 2,000,000.00	$ 2,000,000.00	Florida Mutual Insurance Trust
Aggregate	$ 2,000,000.00	Unlimited	Unlimited	Unlimited	
Self-Insured Retention	$ 100,000.00	$ 100,000.00	$ 100,000.00	$ 100,000.00	
Premium	$ 58,137.00	$ 80,056.00	$ 67,848.01	$ 69,138.00	
Auto Liability:					
Limit	$ 1,000,000.00	$ 1,000,000.00	$ 1,000,000.00	$ 1,000,000.00	Florida Mutual Insurance Trust
Aggregate	Unlimited	Unlimited	Unlimited	Unlimited	
Self-Insured Retention	$ 100,000.00	$ 100,000.00	$ 100,000.00	$ 100,000.00	
Premium	$ 101,062.00	$ 100,601.00	$ 116,945.00	$ 130,452.00	*Includes both Liability and PD*
Cyber					
Limit		$ 1,000,000.00	$ 1,000,000.00	$ 1,000,000.00	Florida Mutual Insurance Trust
Deductible		$ 35,000.00	$ 35,000.00	$ 35,000.00	
Premium		INC	$ 6,992.00	$ 7,342.00	
Crime:					
Limit	$ 250,000.00	$ 250,000.00	$ 250,000.00	$ 250,000.00	Florida Mutual Insurance Trust
Deductible	$ 2,500.00	$ 1,000.00	$ 1,000.00	$ 1,000.00	
Premium	$ 2,251.00	$ 2,251.00	$ 2,467.00	$ 2,798.00	
Equipment Breakdown Coverage					
Aggregate	$ 50,000,000.00	$ 50,000,000.00	$ 50,000,000.00	$ 50,000,000.00	Florida Mutual Insurance Trust
Deductible	$ 25,000.00	$ 25,000.00	$ 25,000.00	$ 25,000.00	
Premium	Inc in Prop	Inc in Prop	Inc in Prop	Inc in Prop	
Excess Workers Compensation					
Coverage A:	$ 1,000,000.00	$ 1,000,000.00	$ 1,000,000.00	$ 1,000,000.00	Florida Mutual Insurance Trust
Employers Liability:	$ 1,000,000.00	$ 1,000,000.00	$ 1,000,000.00	$ 1,000,000.00	
Self-Insured Retention	$ 350,000.00	$ 350,000.00	$ 350,000.00	$ 350,000.00	
Premium	$ 112,741.00	$ 112,505.00	$ 133,199.00	$ 143,090.00	
Stop Loss Aggregate: GL, LEL, AL, EL, & POL					
Limit	$ 1,000,000.00	$ 1,000,000.00	$ 1,000,000.00	$ 1,000,000.00	Florida Mutual Insurance Trust
Pemium	$ 39,907.00	$ 38,651.00	$ 38,651.00	$ 38,651.00	
Pollution: Storage Tank Liability					
Per Storage Tank Incident & Remediation	$1,000,000	$1,000,000	$1,000,000	$1,000,000	Chubb/Ace American
Per Storage Tank Incident & Remediation Aggregate	$2,000,000	$2,000,000	$2,000,000	$2,000,000	
Liability for all Legal Defense Expense Aggregate	$1,000,000	$1,000,000	$1,000,000	$1,000,000	
Total Policy Aggregate	$3,000,000	$3,000,000	$3,000,000	$3,000,000	
Deductible	$25,000	$25,000	$25,000	$25,000	
Premium	$3,641	$3,957	$4,195	$4,438	
Pension Bonds (Other Post Employment, Police & Fire, General Employee)					
Limit of Liability	$1,000,000	$1,000,000	$1,000,000	$1,000,000	Travelers Insurance Co.
Settlement Program Limit	$100,000	$100,000	$100,000	$100,000	
HIPPA Limit	$100,000	$100,000	$100,000	$100,000	
502c Penalties Limit	$100,000	$100,000	$100,000	$100,000	
Retention	$0	$0	$0	$0	
Premium	$18,254	$18,471	$18,413	$18,413	*Premium Reflects 2 Policy Terms*
Police & Fire AD&D					
Line of Duty Coverage	$75,000	$75,000	$75,000	$75,000	The Hartford
Fresh Pursuit Coverage	$75,000	$75,000	$75,000	$75,000	
Intentional Death or Dismemberment Coverage	$225,000	$225,000	$225,000	$225,000	
Day Care Benefit	$2,000	$2,000	$2,000	$2,000	
Education Benefit	$2,000	$2,000	$2,000	$2,000	
Burial Benefit	$2,000	$2,000	$2,000	$2,000	
Premium	$15,710	$15,710	$17,027	$17,027	*Premium Reflects 2 Policy Terms*
Fire Fighter Cancer					
Line of Duty Cancer Initial Diagnosis	$25,000	$25,000	$25,000	$25,000	Provident
Line of Duty Cancer Expense Reimbursement	$0	$0	$0	$12,000	
Line of Duty Cancer Death Benefit Class 1 & 3	$75,000	$75,000	$75,000	$75,000	
Line of Duty Cancer Death Benefit Class 2 & 4	$75,000	$75,000	$75,000	$75,000	
Premium	$19,129	$14,670	$10,371	$14,045	

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Permission to Procure Products or Services on the Vendor of Record (VOR) for the City's Fiscal Year 2024**

Department/Office: Purchasing

Recommended Action:

It is requested that the Council: (1) Approve the use of the attached vendors determined to be the Sole Source, Single Source, and/or Proprietary purchases; (2) Approve the use of State Contract(s), cooperative contracts and other agency contracts when market research dictates utilizing one of these existing contracts is in the best interest of the City; (3) Approve the issuance of purchase orders and contract renewal options (4) Delegate authority to the City Manager to award VOR purchases and contracts, exceeding the Ordinance limits, subject to the appropriation of funds for FY 2024; (5) Authorize the Mayor to execute all contracts to VOR exceeding $50,000; and authorize the City Manager to execute all contracts up to $50,000; and (6) Approve Purchasing and Contracting to make award updates or changes to the VOR list resulting from competitive procurement actions conducted by other governmental agencies for those expired contracts being used by the City.

Summary Explanation & Background:

Prior to the beginning of each fiscal year, Purchasing and Contracting and Offices work together to develop a Vendor of Record ("VOR") for Council's consideration and approval. The VOR provides Departments with identified vendors of sole or single sources including original equipment manufacturers and sole authorized distributors listed within these categories that have been researched and determined to be in the City's best interest to procure in this manner.

The VOR contains vendors in the Brevard County Public Entity Purchasing Cooperative. Local Government entities within the Brevard County Geographic area have entered into an Interlocal Agreement, to create a Cooperative Purchasing Group. Cooperative Purchasing programs contribute to cost savings by taking advantage of volume buying, consolidated bid solicitation, and product testing. These programs also facilitate the sharing of information and expertise about commodities and services being procured and often attract more competition, and reduce administrative costs.

The City also participates in other intergovernmental cooperative purchasing programs, through the National Association of State Procurement Officials (NASPO), Sourcewell, Omnia, and

National Cooperative Purchasing Alliance (NCPA); which offer local governments access to nationally solicited contracts that may provide significant reductions in price and guaranteed delivery features. These contracts would only be utilized by City staff when it has been determined that their utilization is in the best interest of the City.

OEM (Original Equipment Manufacturers) repair and/or parts vendors, or their exclusive authorized representatives, provide service and parts for heavy equipment and vehicles. Their services are not normally franchised to retailers, but retained under the control of the OEM to ensure quality control and equipment reputation. In addition to providing a high level of quality and longevity, use of OEM parts and service providers ensures that equipment warranties are not diminished or voided. Copies of authorization letters are on file in Purchasing and Contracting.

Under Ordinance Code Section 2-181, Council's approval of the budget also serves as the approval to advertise and award to the lowest and most responsive and responsible bidder; or to purchase from State Contracts, sole source, or cooperative agreements; or in accordance with standardization as outlined in the budget document or as previously approved for tangible items, projects and equipment with an estimated value of $50,000 or below when funding is available. Ordinance Code Section 2-29 authorizes the City Manager to execute contracts or purchase orders with a cost of less than $25,000 unless otherwise provided under Section 2-181, and it also provides that City Council can delegate authority to the City Manager by Council action to exceed the amounts herein stated. Approval of this action authorizes the purchase of parts, supplies and services necessary by the City Departments to continue operations for budgeted items.

Estimated annual amounts are based upon historical use. Minimizing administrative costs ensures efficient use of available funds, and the timely provision of commodities and services. Establishment of costs associated with these commodities/services is allocated to individual departments' funding source.

Staff recommends City Council's approval of this action subject to the appropriation of funds for the operational requirements and programs in the VOR list for FY 2024.

Alternatives:

Do not approve the use of VOR as recommended and require individual Council approvals for purchases from VOR in accordance with Code.

Item Budgeted:

Yes

Source/use of funds/Budget Book Page:

Funding will be encumbered through user initiated blanket purchase orders.

Strategic Plan:

No. 2 – Efficient and Effective ServicesNo. 3 – Financial Stability

Strategic Plan Impact:

No. 2 - Ensure Delivery of Efficient and Effective Government Services
No. 3 - Maintain a Sustainable Financial Foundation for City Operations

ATTACHMENTS:

	Description	Upload Date	Type
🗋	VOR List	8/31/2023	Backup Material

BS&A Commodity Title	Est. Expenditure per Commodity Code	Vendor	Contract Name	Contract Code/ FY24 Justification	Type	Entity	Effective Date	Term End Date
Piggybacks and Co-ops								
Air Conditioning, Heating Equipment	**$75,000**	Competitive Air & Heat (Prim, Strut Mechanical	HVAC and Ice Machine Services	B-2-19-94	Piggyback	Brevard County	8/18/2022	8/17/2024
		Comfort Systems USA	HVAC Equipment, Installation, Service, and Related Products	02-127	Piggyback	NCPA	12/31/2021	12/31/2024
Appliances and Equipment	**$60,000**	Avis Rental	Rental Vehicles	78111808-20-1	Piggyback	State Contract	9/30/2020	9/30/2025
Building Structures, Maintenance	**$65,000**	Alerion Door and Glass, Inc.; Dane Contracting, Inc	Replacement & Repair Services for Windows, Doors, Cabinets, and Store Fronts	ITB-21-311-B-JW	Piggyback	BCPS	2/24/2021	2/23/2024
		Sunblet,Ringpower, EP Rentals, Herc, and Nesco, LLC	Equipment Rental	45-0-2020	Co-op	Brevard County	9/1/2020	8/31/2024
Computer Hardware and Peripherals	**$325,000**	HP Inc/Enterprise and Various Vendors	Computer Equipment, Peripherals, and Services	43211500-WSCA-15-ACS	Piggyback	State Contract	4/1/2015	10/31/2023
Computer Software Maintenance	**$800,000**	Dell Marketing L.P, Microsoft, other various vendors	Computer Equipment, Peripherals, and Services	43211500-WSCA-15-ACS	Piggyback	State Contract	4/1/2015	10/31/2023
		MCCI	Document Management Services & Software, Hardware and Services (including Laserfiche)	391322(19)	Piggyback	City of Miami	2/11/2021	6/15/2024
		Presidio Networked Solutions	Data Communications Products and Services	43220000-NASPO-19-ACS	Piggyback	State Contract	10/1/2019	9/30/2024
		Geographic Information Services, Inc /AXIM	Multiple Award Schedule	GS-35F-0628R	Piggyback	GSA	6/22/2020	6/21/2025
		Dell Technologies	Software, Support, and Service solutions	NCPA 01-42	Piggyback	NCPA	8/23/2022	8/31/2025
		CDW-Government, SHI Software house, Insight Public Sector, other various vendors	Software Value Added Reseller	43230000-23-NASPO-ACS	Piggyback	State Contract	4/25/2022	4/24/2027
		Additional awarded contractors for Information Technology, Equipment, Software, and Sevices 252-GSA Schedule 70	Multiple Award Schedule	252-GSA Schedule 70	Piggyback	GSA	6/15/2023	6/30/2030
Construction Services	**Budget Projects**	C & D Construction Inc., Doug Wilson Ent., Maverick Const., RUSH, Canaveral Const., Heard, Const. and Ruby Bldrs.	General Contractor Services	18-P-037-DR	Piggyback	BCPS	4/5/2018	11/22/2023
	$15,000	CE Power Solutions	Electrical Contractor Services	Q-21-25-COC-A	Piggyback	City of Cocoa	12/17/2021	12/16/2025
Electrical Equipment and Supplies	**$100,000**	Stewart's Electric Motor Works	Electric Motor and Pump Repair	**4-2-23 WPB Now Out to Re-Bid 22-23-154-AG**	Piggyback	City of West Palm Beach	4/3/2021	4/2/2023
		C.E.D.	Electrical Supplies Catalog Discount	22-268-B-JW	Piggyback	BCPS	2/22/2022	2/28/2025
		City Electric	Electrical Supplies Catalog Discount	22-268-B-JW	Piggyback	BCPS	2/22/2022	2/28/2025
		Graybar	Electrical Supplies Catalog Discount Electrical, Lighting, Data Communications and Security Products and Related Products, Services and Solutions	22-268-B-JW EV2370	Co-op	BCPS	2/22/2022	2/28/2025
		Various Vendors	Electrical Contractor Services	21-656-B-JW	Piggyback	BCPS	10/13/2021	10/12/2024
		Raybro Electric	Electrical Supplies Catalog Discount	22-268-B-JW	Piggyback	BCPS	2/22/2022	2/28/2025
Elevators	**$15,000**	Schindler	Elevators equipment and services	080420-SCH	Piggyback	Sourcewell	8/26/2020	10/12/2024
		Simpson, EE&G Construction & Electrical, LLC; Decon Environmental & Engineering Inc.	Asbestos & Lead Based Paint Abatement Service	19-201-P-JE	Piggyback	BCPS	12/12/2018	12/11/2023

First Aid Safety Equipment & Supplies/ Police Equipment and Supplies	**$500,000**	Bobbs Fire Equipment, Inc	Fire Extinguisher Sales, Inspection, and Recharging Services	18-B-054-JE	Piggyback	Brevard County	5/19/2018	11/8/2023
		Bound Tree Medical	EMS Medical Supplies EMS Medical Supplies	B-2-18-65 IFB21-0367	Piggyback	Brevard County City Of Orlando	12/15/2018	12/14/2023
		Stop Stick	Federal Supply Schedule MAS – Law Enforcement, Fire & Security	47QSWA19D0035	Piggyback	GSA	2/1/2019	1/31/2024
		Axon Enterprise Inc.	Body Camera Hardware & Accessories	010720-AXN	Piggyback	Sourcewell	7/14/2023	2/21/2024
		Lawmen's & Shooters Supply, Louis Police Distributors, Defense Technology, SSD Int'l, Safariland	Defense Products	46000000-21-STC	Piggyback	State Contract	10/1/2021	9/30/2024
		Additional awarded vendors as needed	Body Armor and Ballistic Resistant Products	46151500-NASPO-21-ACS	Piggyback	State Contract	11/10/2020	11/10/2024
		Federal Eastern Int'l, Lou's Police & Secuity, SRT Supply/Point Blank Ent.	Body Armor and Ballistic Resistant Products	46151500-NASPO-21-ACS	Piggyback	State Contract	11/10/2020	11/10/2024
		Medline Industries; All Safe Industries, Inc.	Fire Equipment, Supplies, & Services	22-730F 42000000-23-ACS	Piggyback	Lake County	8/1/2022	3/1/2025
		Bennett Fire Products	Fire Equipment, Supplies, & Services	22-730B	Piggyback	Lake County	8/1/2022	7/31/2025
		Henry Schein	PPE supplies-Medical Supplies	22-730D	Piggyback	Lake County	8/1/2022	7/31/2025
		Municipal Equipment Company	Fire Equipment, Supplies, & Services	22-730H	Piggyback	Lake County	8/1/2022	7/31/2025
		NAFECO	Fire Equipment, Supplies, & Services	22-730I	Piggyback	Lake County	8/1/2022	7/31/2025
		Technical Rescue.com	Fire Equipment, Supplies, & Services	22-730J	Piggyback	Lake County	8/1/2022	7/31/2025
		Ten-8	Fire Equipment, Supplies, & Services	22-730K	Piggyback	Lake County	8/1/2022	7/31/2025
		McKesson Medical (aka Moore Medical)	PPE Supplies - Medical Supplies	#022422-MML	Piggyback	Sourcewell	7/15/2022	4/30/2026
		Various Awarded Contractors for Security, Fire, and Law Enforcement Products and Services 680-GSA Schedule 84	Security, Fire, and Law Enforcement Products and Services	680-GSA Schedule 86	Piggyback	GSA	6/15/2023	6/30/2030
		Fisher Scientific Company, LLC	Fire Equipment, Supplies, & Services Laboratory Equipment and Supplies	22-730C 41000000-23-OMNIA-ACS	Piggyback	Lake County State Contract	8/1/2022 04/01/2023	07/31/2025 6/30/2025
		Galls, LLC	Uniform Apparel - Fire Rescue	B-4-22-44 46000000-21-STC GSA	Piggyback	Brevard County State Contract 47QSWA21D008H	04/13/2022 10/1/2021 09/30/2021	4/12/2025 09/30/2024 09/26/2026
		Municipal Emergency Supplies	Fire Equipment, Supplies, & Services	22-730G	Piggyback	Lake County	8/1/2022	7/31/2025 11/10/2023
		Dana Safety	Security, Fire, and Law Enforcement Products and Services	46000000-21-STC BCSO2019-01	Piggyback Piggyback	State Contract Bradford County	10/1/2021 07/12/2019	9/30/2024 07/12/2024
		GT Distributors Inc	Defense Products	46000000-21-STC 46151500-NASPO-21-ACS	Piggyback	State Contract	9/29/2021 11/19/2020	9/30/2024 11/10/2023
		Lynn Peavy	Security, Fire, and Law Enforcement Products and Services	Piggyback	Piggyback	GSA	10/1/2023	9/30/2024
		Sirchie Finger Print; Arrowhead	Crime Scene Supplies and PPE supplies	GS-07F-007DA	Piggyback	GSA	10/1/2023	9/30/2024
Fuel, Oil, Grease	**$700,000**	Wright Express Fleet (Wexbank)	Fleet Card Services	78181701-21-NASPO-ACS	Piggyback	State Contract	4/6/2021	12/31/2025
Furniture	**$15,000**	American Business Interiors	Furniture	56120000-19-ACS	Piggyback	State Contract	6/14/2019	12/1/2023
Hardware and Related Items	**$250,000**	Otto Environmental Systems	Refuse & Recycling Containers & Lifters	RC01-21	Piggyback	HGAC	1/1/2021	12/31/2023
		Fastenal Company, Grainger Inc., Lowes; Home Depot	MRO Supplies & Equipment	31160000-20-NASPO-ACS; Omnia Parters Contract 192006	Piggyback	State Contract	7/1/2020	6/30/2024
Janitorial Supplies	**$10,000**	Janitorial Depot, ZEP, Benet Incorporation	Janitorial Supplies	4-22-63	Piggyback	Brevard County	4/11/2016	5/18/2024
Lab Equipment, Supplies, Services	**$75,000**	VWR International, LLC	Scientific Management & Solutions	040621-WQI	Piggyback	GSA	3/25/2015	3/24/2025
		Thermo Fischer Scientific	Laboratory Equipment and Supplies	41000000-23-OMNIA-ACS	Piggyback	State Contract	9/30/2022	6/30/2025
		Hach Company	Water Sampling Products	GS-07F-9314S	Piggyback	GSA	2/1/2021	1/31/2026
		Pace Analytical	Laboratory Sampling	780-324561	Piggyback	Volusia County	10/21/2022	2/3/2024
		Agilent Technologies, Inc.	Scientific Management and Solutions	GS-07F-0564X	Piggyback	GSA	6/1/2011	5/31/2026
		Thompson Tractor Company	Agriculture and Lawn Equipment	110719-CNH	Piggyback	Sourcewell	1/1/2021	12/30/2023
		Glade & Grove Supply	Agriculture and Lawn Equipment	25101900-21-STC	Piggyback	State Contract	1/2/2021	12/31/2023

		Ennis Flint	Pavement Markers: Raised, Reflectorized and Related Materials	ITB-21-9085-JM	Piggyback	FDOT	10/18/2021	10/17/2024
		Traffic Supplies & Distribution, LLC	Pavement Markers: Raised, Reflectorized and Related Materials	ITB-21-9085-JM	Piggyback	FDOT	10/18/2021	10/17/2024
		3M Traffic Material, American Traffic Safety Materials, Avery Dennison Corp.	Traffic Sign Materials	B-8-22-126	Piggyback	Brevard County	10/18/2022	10/17/2025
Office Supplies	**$200,000**	Staples	Office Supplies	44111513-17-01	Piggyback	State Contract	4/18/2027	4/17/2027
		Office Depot	Office Supplies	4-22-63 44111513-17-01	Piggyback	State Contract	5/19/2022	5/18/2024 04/17/2027
Police Equipment and Supplies	**$500,000**	Syn-tech Systems	Fuel management and fleet management solutions	09290-SYS	Piggyback	Sourcewell	12/2/2020	12/7/2024
		Verizon Connect	Fleet management	020221-NWF	Piggyback	Sourcewell	3/24/2021	3/26/2025
		Crown Information Management	Moible On-Site Shredding Services	991-698-14-ACS	Piggyback	State Contract	5/11/2021	3/31/2026
		Southern Coast K9 Inc.	MAS	47QSWA23D000J	Piggyback	GSA	10/1/2023	10/17/2027
Pumping Equipment	**$500,000**	Motion Industries	Facility MRO	121218-MII	Piggyback	Sourcewell	1/25/2019	1/25/2024
		Safety Products, Inc.	Temporary Traffic Control Devices	B-4-22-30	Piggyback	Brevard County	12/14/2021	6/8/2024
		Underground	Temporary Traffic Control Devices	B-4-22-30	Piggyback	Brevard County	12/14/2021	6/8/2024
		Florida Armature Works	Electric Motor and Pump Repair	RFP2019056	Piggyback	Indian River County	8/13/2019	8/12/2024
		United Rentals	Equipment Rental	45-0-2020	Co-op	Brevard County	9/1/2020	8/31/2024
		Tank Wizards	Fuel Tanks & Pumps	20-720-B-NC	Piggyback	BCPS	5/27/2020	5/26/2025
		TAW Orlando Services Center	Electric Motor and Pump Repair	21-0407-PB-AR	Piggyback	Lake County Schools	7/28/2022	7/27/2026
Radio Comm, Telecommunication	**$260,000**	Communications International	Public Safety Radio System Maintenance	6403	Piggyback	Brevard County	10/1/2021	9/30/2026
Road & Hwy Materials	**$150,000**	Cemex Construction Materials, S & L Materials, Bernard Egan & Co., Dixie Lime & Stone, Green Dream	Road Construction Materials	New Contract seems to be B-6-23-47	Piggyback	Brevard County	6/6/2023	3/28/2024
		VA Paving, Inc., Goodson Paving	Asphaltic Concrete	B-6-23-70	Piggyback	Brevard County	10/1/2023	9/30/2024
Tanks (METAL,UNDERGROUND)	**$15,000**	JSR Fueling Technologies	Fuel pumps repair services parts & labor	B-7-19-73	Piggyback	Brevard County	8/29/2019	8/28/2024
Tires and Tubes	**$275,000**	Boulevard Tire Center, Firestone, Mike Gatto, Pepboys, Tire Plus	Tubes/Tires/Services	25172500-19-ACS	Piggyback	State Contract	4/1/2019	3/31/2024
		Bridgestone, Setco,	Tires	FSA22-TRS24.0	Piggyback	FSA	4/1/2022	3/31/2024
		Continental, Michelin	Tires	44933	Piggyback	FSA	4/1/2022	3/31/2024
		Sumitomo (Falken) – Specification 4	Tires	22-TRS24.0	Piggyback	FSA	4/1/2022	3/31/2024
		Yokohama – Specification 4	Tires	4-22-63	Piggyback	FSA	4/1/2022	3/31/2024
Trucks less than and over 1 ton	**Not to exceed Approved Capital Outlay Schedule of Equipment & Vehicles in FY24 Budget**	Multiple Awarded Contractors: Alan Jay, Garber Ford, Duval Ford	Heavy Equipment, Heavy Trucks Pursuit, Administrative, and Other Vehicles Ambulances and Other Equipment Fire Rescue Vehicles and Other Equipment Electricle Vehicle Charging, Other Power Stations, Other Related Equipment and Software Motor Vehicles	FSA20-EQU18.0 FSA20-VEH18.0 FSA20-VEL28.0 FSA20-VEF14.01 FSA22-PWR1.0 25100000-23-STC	Piggyback	FSA	9/30/2023	9/30/2024 05/16/2025
Uniform Rental	**$100,000**	Blue Line Innovations, LLC	Law Enforcement PPE & Apparel	47QSWA19D002G	Piggyback	GSA	12/21/2018	12/20/2023
		Unifirst	Uniforms	040920-UFC	Piggyback	Sourcewell	5/22/2020	5/22/2024
		Advance Auto Parts, Autozone	Automotive Parts & Supplies	2017000280	Piggyback	Omnia	1/1/2017	6/30/2024
		AC Hydraulics	Hydraulic Parts & Service	22-B-77LS	Piggyback	Volusia County	5/17/2025	5/17/2025
		Helenas Agri-Enterprises LLC	Herbicides, Pesticides, and Fertilizers	21-064-B-JE	Piggyback	BCPS	11/18/2020	11/17/2023

		Akron Brass Company	Sole Source	10/1/2023	9/30/2024
		Bob Steele Chevrolet	OEM - Parts - Chevrolet/Buick/GMC	10/1/2023	9/30/2024
		Boniface-Hiers Chrysler Dodge Jeep	OEM - Service & Parts Chrysler/Dodge/Jeep	10/1/2023	9/30/2024
		Carl Black Chevrolet, Buick, GMC of Orlando	OEM - Parts - Chevrolet/Buick/GMC	10/1/2023	9/30/2024
		Commercial Service & Repair	OEM	10/1/2023	9/30/2024
		Cumberland International Truck of Florida	OEM	10/1/2023	9/30/2024
		Cummins Sales & Services Orlando	OEM	10/1/2023	9/30/2024
		Ferrara Fire Apparatus	OEM	10/1/2023	9/30/2024
		FL Detroit Diesel-Allison, Inc.	OEM	10/1/2023	9/30/2024
		Florida Kenworth, LLC	OEM	10/1/2023	9/30/2024
		Freightliner of Tampa	OEM	10/1/2023	9/30/2024
		Greenway Automotive Group	OEM	10/1/2023	9/30/2024
		Greenway Chrysler Jeep Dodge Ram	OEM	10/1/2023	9/30/2024
		GS (Great Southern) Equipment	OEM	10/1/2023	9/30/2024
		Hall-Mark Fire Apparatus	OEM	10/1/2023	9/30/2024
		Hell's Bay Boatworks	Sole Source - Yamaha Authorized Dealer for repair services & parts for Fire Rescue Boat	10/1/2023	9/30/2024
		Kenworth of South Florida -Fort Pierce	OEM	10/1/2023	9/30/2024
		Knapheide	OEM	10/1/2023	9/30/2024
		Lakeland Florida Kenworth	OEM	10/1/2023	9/30/2024
		Mike Erdman Nissan	OEM	10/1/2023	9/30/2024
		Orlando Freightliner	OEM	10/1/2023	9/30/2024
		Orlando Freightliner South	OEM	10/1/2023	9/30/2024
		Palfinger USA	OEM	10/1/2023	9/30/2024
		Paradise Ford	OEM	10/1/2023	9/30/2024
		Parks CDJR Space Coast Chrysler-Dodge-Jeep	OEM	10/1/2023	9/30/2024
		Pat Fischer Nissan	OEM	10/1/2023	9/30/2024
		Polk Freightliner	OEM	10/1/2023	9/30/2024
		R.N.O.W.	OEM	10/1/2023	9/30/2024
		REV RTC	OEM	10/1/2023	9/30/2024
		Ron Norris	OEM	10/1/2023	9/30/2024
		Rush Truck Center Orlando (Orlando South)	OEM	10/1/2023	9/30/2024
		Southern Sewer Equipment	Authorized Distributor - Vac-Con Sewer Sales, Parts & Service in the State of FL	10/1/2023	9/30/2024
		Spaceport Suzuki, Inc.	OEM	10/1/2023	9/30/2024
		Stamm Manufacturing	Authorized Distributor - Versalift Booms & Parts	10/1/2023	9/30/2024
		Sutherlin Nissan Orlando	OEM	10/1/2023	9/30/2024
		TransDiesel of Central Florida	OEM	10/1/2023	9/30/2024
		Venco Ventura	OEM	10/1/2023	9/30/2024
		Wee Doo Greenboat Inc.	OEM	10/1/2023	9/30/2024
		One Source Parts	OEM	10/1/2023	9/30/2024
Markers, Traffic Control Devices	**$150,000**	Reliance Foundry	Single Source - bollards parts and accessories	10/1/2023	9/30/2024
Marketing Services	**$33,000**	Belden Communications, BB News, Brevard Journal, FL Today, Hometown News	Marketing & Advertising	10/1/2023	9/30/2024
Office Supplies	**$200,000**	Amazon Capital Services	Service Agreement	10/1/2023	9/30/2024
Pumping Equipment	**$500,000**	Environmental Equipment Services, LLC (EES)	Sole Source Ruhrpumpen Pump Motors	10/1/2023	9/30/2024
		Miami Dade Pump & Supply	Authorized Distributor Grundfos	10/1/2023	9/30/2024
		Merrick Industries	Sole Source	10/1/2023	9/30/2024
		TSC-Jacobs North	Sole Source - Aquarius Technologies Water Systems	10/1/2023	9/30/2024
		Prime Solution	Sole Source - Rotary Fan Press	10/1/2023	9/30/2024

Category: 8.
Item: C.

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Lead and Copper Service Line Inspections Contract Award**

Department/Office: Public Works

Recommended Action:

Approve the award of contract for the Lead & Copper Service Line Inspections Contract to Gaines Utility Construction Company of Mobile, AL in an amount not to exceed $2,000,000.00 for the development of EPA mandated service line inventory for all water services constructed before 1989 within the City. Authorize the Mayor to execute said contract upon review and approval of City Attorney and staff. Additionally, approve associated budget amendments.

Summary Explanation & Background:

On August 4, 2022 the EPA released *Guidance for Developing and Maintaining a Service Line Inventory* to support water systems with their efforts to develop inventories and to provide states with needed information for oversight and reporting to EPA. The guidance provides essential information to help water systems comply with the Lead and Copper Rule Revisions requirement to prepare and maintain an inventory of service line materials by October 16, 2024.

On August 2, 2023, the City solicited bids under Bid # 23-B-048/CL for the inspection of water service lines at various locations within the City of Titusville with 1273 notifications resulting in 9 plan holders. The City received two (2) bids which were opened on August 24, 2023. The bid tabulation is attached.
It is recommended that City Council approve the award of contract for the Lead & Copper Service Line Inspections Contract to Gaines Utility Construction Company of Mobile, AL in an amount not to exceed $2,000,000.00 for the development of EPA mandated service line inventory for all water services constructed before 1989 within the City. Authorize the Mayor to execute said contract upon review and approval of City Attorney and staff. Additionally, approve associated budget amendments.

Alternatives:

Do not approve.

Item Budgeted:

Yes

Source/use of funds/Budget Book Page:

401-5555-565.65-00-WR2312

Strategic Plan:

No. 1 – Quality of Life

Strategic Plan Impact:

This action is in line with Strategic Plan Objective #1 "Enhance the Quality of Life of our Citizens" by verifying water service line construction throughout the CIty.

ATTACHMENTS:

	Description	Upload Date	Type
	23B048CL Contract	9/5/2023	Backup Material
	Exhibit A	9/5/2023	Backup Material
	Exhibit B	9/5/2023	Backup Material
	Exhibit C	9/5/2023	Backup Material
	Bid Tab	9/5/2023	Backup Material

Lead & Copper Service Line Inspections
Construction Contract #CN23B040/TB

This Contract made and entered into this _____day of _____20_____, between the City of Titusville, Florida, a municipal corporation of the State of Florida, hereinafter referred to as the "City" or "Owner", and "Gaines Utility Construction Company, LLC located at 7901 4th St N, Suite 300, St. Petersburg, FL 33702", hereinafter referred to as the "Contractor".

Whereas, pursuant to all City Purchasing & Contracting policies, statutory requirements, and federal laws applicable, the City has competitively bid and advertised the Work titled "BID# 23-B-048CL, Lead & Copper Service Line Inspections"; and,

Whereas, the City desires to engage a licensed, qualified, and experienced Contractor who has special and unique competency in developing a materials inventory of service lines to support water systems which complies with the EPA's Lead & Copper Rule Revision; and,

Whereas, the Contractor represents that it is duly licensed, and it has such competence and experience in providing these services; and,

Whereas, the City in reliance on such representations has selected the Contractor in accordance with the requirements of law; and,

Whereas, at the regular City Council meeting September 12, 2023, the award of this contract was duly considered and approved; and,

Whereas, the City and the Contractor desire to reduce to writing their understanding and agreements on such.

It is, therefore agreed as follows:

1. DESCRIPTION OF WORK: The Contractor shall furnish all supervision, labor, materials, supplies, tools, equipment and transportation necessary to perform and satisfactorily complete contract work for this project. Work under this Contract consists of hand-digging or hydro excavating at various locations throughout the City of Titusville in order to develop a materials inventory for service lines to comply with the EPA's Lead and Copper Rule Revisions. Excavation will occur along service lines that are the City's responsibility (Public) and the homeowner's responsibility (Private) at locations designated by

City Work Orders. Digging in sod and grassy areas is preferred over digging in cement or asphalt so the Contractor can adjust locations as necessary. Hand digging may also occur in County or FDOT owned areas and permitting efforts may be required. Results of the digging will need to be photographed and cataloged in the City's approved Inventory and will be the responsibility of the Contractor. The City shall provide a listing of addresses to each awarded Contractor which will be located in the same geographic area on a monthly basis based upon the supplied Contractor's expected production on the bid proposal page.

Types of data to be collected include, but are not limited to the following:

- Service Line Size (Customer Side & City Side)
- Service Line Material Classification (Customer Side and City Side)
- Lead Solder in Service Line
- Lead connectors
- Building Type Connected to Service Line
- Other fittings and equipment connected to the service line that contain lead

All digging efforts will require subsequent repair and restoration. Restoration work is to include, but is not limited to, asphalt, pavers, and concrete repair. All service lines, as indicated by the City, must be inventoried before October 2024.

EPA Lead & Copper Rule August 2022 compliance data and template are attached as the following:

- Exhibit A - Inventory Guidance August 2022_508 compliant
- Exhibit B - Inventory Template
- Exhibit C – Location Listing

2. In addition, all work shall be performed in accordance with the contract documents, including Addenda (if any) and written modifications issued after execution of this agreement and as directed by the Project Manager in accordance with the expressed or obvious intent of the Contract hereinafter called Contract Documents, "BID#23-B-048/CL – **LEAD & COPPER SERVICE LINE INSPECTIONS**". Any Federal, State, or Local regulatory requirements shall apply and be followed by the Contractor and any Subcontractor, to include but not limited to FDOT Specifications for Road & Bridge Construction.
3. **CONTRACT DOCUMENTS:** The Contract Documents on which this agreement between the City and Contractor is based, which contains the plans and

specifications in accordance with which the work is to be done, are attached, and incorporated as if fully set out herein and include the following:

A. The standard solicitation book and specifications titled "BID# 23-B-040TB, Spaceview Park Walkway Project", which is attached hereto as **Exhibit 1** and includes the following:

1. Notice to Bidders	2. Non-collusion Affidavit Form
3. Instruction to Bidders	4. Release of Lien (Partial/Final) Form
5. Price proposal Form	6. Bidder Qualification Questionnaire
7. Bid Bond Form	8. General Conditions
9. Affidavit	10. Special Provisions
11. Draft Contract	12. Technical Specifications (Taylor Engineering)
13. Certificate-Contract Execution	14. Foreign Disclosure Form
15. Performance & Payment Bond	16. Performance of Work by Sub-Contractors
17. Trench Safety Act	18. Copy of Business Tax Receipt & State of Florida Registration
19. Drug-Free Workplace Form	20.Public Entity Crime Form

B. Plans and specifications – N/A

C. Exhibit A Inventory Guidance August 2022_508 Compliant; Exhibit B Inventory Template

D. Contractor's bid submittal dated August 24, 2023, attached hereto as Exhibit 2 with all related documents, addenda if any, and other documents listed in the Contract Documents, and written modifications issued after execution of this Contract, if any.

E. This Construction Contract.

i. INTENT: The Scope of Work is an integrated part of the Contract Documents and as such do not stand alone if used independently. These documents establish minimum standards of quality for the Contract. The intent of the Contract Documents is to set forth requirements of performance. It is also intended to include all supervision, labor, materials, equipment, tools, and transportation necessary for the proper execution of the Work, to require complete performance of the Work despite omission of specific reference to any minor component part and to include all items necessary for the proper execution and completion of

the Work by the Contractor. Performance by the Contractor shall be required only to the extent consistent with the Contract Documents and reasonably inferable from them as being necessary to produce the intended results.

ii. ENTIRE AND SOLE AGREEMENT: Except as specifically stated herein, the Contract Documents constitute the entire agreement between the parties and supersede all other agreements, not specifically set forth in the Contract Documents. Neither party has in any way relied, nor shall in any way rely, upon any oral or written agreements, representations, warranties, statements, promises or understandings not specifically set forth in the Contract Documents.

iii. AMENDMENTS: The parties may modify this Contract at any time by written agreement. Neither the Contract Documents nor any term thereof may be changed, waived, discharged, or terminated orally, except by an instrument in writing signed by the party against which enforcement of the change, waiver, discharge, or termination is sought.

4. **COMPENSATION AND PAYMENTS:** Payment shall be made for all Work completed by the Contractor during each calendar month which has been accepted by the City and properly documented. Payments shall not be made for Work deemed incomplete or deficient by the City Project Manager. At the end of each month the Contractor shall submit an invoice with supporting documentation of all Work completed for that month, to the Project Manager for approval and payment.

Upon the City's acceptance of the Work covered by this Contract and the receipt and acknowledgment by the City and after receipt of a proper pay application request by the City's Project Manager, pursuant to the Prompt Payment Act (Section 218.735 of the Florida Statutes) and all general conditions hereof.

A. **CLAIMS** – Claims arising from changes or revisions made by the Contractor at the City's request shall be presented to the City before Work starts on the changes or revisions. If the Contractor deems that extra compensation is due for Work not covered herein, or in any Supplemental Agreement, the Contractor shall notify the City in writing of its intention to make claim for extra compensation before Work begins on which the claim is based. If such

notification is not given and the City is not afforded by the Contractor a method acceptable to the City for keeping strict account of actual cost, then the Contractor hereby waives its request for such extra compensation. The City is not obligated to pay the Contractor if the City is not notified as described above. The Contractor may refuse to perform the additional Work requested by the City until the parties execute an appropriate Contract. Such notice by the Contractor and the fact that the City has kept account of the costs as aforesaid shall not in any way be construed as providing the validity of the claim.

B. **RELEASES** – When it is determined, as a result of a joint inspection of the Work by the Contractor and City, that the Work has been completed in accordance with the terms of the Contract Documents, the completion of the Work shall be certified by the City. At that time, the Contractor may submit the Contractor's final request for payment. Prior to final payment, the Contractor shall execute and deliver to the City a Contractor's Affidavit and Release of Claim for all claims against the City arising under or by virtue of the Contract. Also, from each supplier or subcontractor who has notified the City of their right to file a claim (Notice to City) or who is listed in the Contractor's Affidavit and Release of Claim as an unpaid potential claimant, a Claimant's Sworn Statement of Account, executed by the supplier or subcontractor, must be attached to each request for payment.

The Purchasing & Contracting Administrator shall be the final authority as to the appropriateness of any payment submittal. The Purchasing & Contracting Administrator's decisions on payment matters shall be made in accordance with the word of the contract, City policies, and legal requirements.

C. Appeals – Appeals of the Purchasing & Contracting Administrator's decisions shall be posted as follows:

City Manager
City of Titusville
P.O. Box 2806
Titusville, FL 32781-2806

The Contractor agrees to an administrative hearing within the scope of the contract.

5. **CHANGE ORDERS:** The City reserves the right to make such changes in the Plans and/or Specifications within the general scope of the Contract at any time by written

Change Order in accordance with the General Conditions of the solicitation book.

The City Manager or designee is authorized to approve Change Order(s) provided that the amount(s) of such Change Order(s) do not increase the authorized contract amount. Furthermore, for any Change Order(s) that will increase the authorized contract amount, the City Manager is authorized to approve, whichever is greater, up to $25,000.00 or ten percent (10%) of the latest contract amount, not to exceed $50,000.00, provided that sufficient budgeted funds are available for this project.

6. **PROJECT SCHEDULE/TIME OF COMPLETION:** The Contractor shall commence Work to be performed under this Contract upon receipt of written Notice to Proceed from the City's Project Manager. The Contractor shall begin the Work and shall fully complete the Work in accordance with the Contract documents and Exhibit 1 and Exhibit 2 after the commencement date stipulated in said written notice and as set forth in the contract award.

   The Contractor shall perform all Work under this Contract in a timely manner consistent with the assignment schedules as mutually agreed upon by the City and the Contractor. No extension of time shall be valid unless given in writing by the City. No monetary compensation shall be given for such delay.

   A delay beyond the Contractor's control may entitle the Contractor to an extension of time in which to complete the Work as determined by the City provided, however, the Contractor shall immediately give written notice to the City of the cause of such delay. Contract time shall not be extended for "Rain Day" delays. The City will continually monitor the effects of weather and, when found justified. The City will require the Contractor to submit a request for additional time due to the effects of weather. The City will grant time extensions, on a day for day basis, for delays caused by the effects of rains or other inclement weather conditions related adverse soil conditions that prevent the Contract from productively performing controlling items of work resulting in:

   1. The Contractor being unable to work at least 50% of the normal workday on pre-determined controlling work items; or
   2. The Contractor must make major repairs to work damaged by weather, provided that the damage is not attributable to the Contractor's failure to perform or neglect: and provided that the Contractor was unable to work at least 50% of the normal workday on pre-determined controlling work items. No additional

compensation will be made for delays caused by the effects of inclement weather.

"Rain day" requests must be submitted at the end of each work week or be waived, and the cumulative "rain day" extensions granted shall be processed as a Change Order with each pay submittal.

The City shall have the authority to suspend the Work wholly or in part, for such periods as may be deemed necessary and for whatever cause, by sending written notice of suspension to the Contractor. If the Contractor or the City shall become aware of any condition that may be cause for suspension of the Work, they shall immediately advise the concerned parties of such condition. The Contractor shall not suspend operations under the provisions of this paragraph without the City's written permission. In the event the City suspends the Work, the Contractor shall be granted an extension of time to complete the Work for as many calendar days as the Work was suspended; except that the Contractor will not be granted an extension of time to complete the Work if the suspension was caused by a fault of the Contractor.

7. **LIQUIDATED DAMAGES: N/A**
8. **CONTRACTOR'S ACCEPTANCE OF CONDITIONS:** The Contractor hereby agrees that they have carefully examined the surface of the site and has made sufficient tests or other necessary subsurface investigations to fully satisfy themself that such site is a correct and suitable one for this Work and they assume full responsibility therefore. The provisions of this Contract shall control any inconsistent provision contained in the specifications. All Drawings and Specifications have been read and carefully considered by the Contractor, who understands the same and agrees to their sufficiency for the Work to be done. It is expressly agreed that under no circumstances, conditions or situations shall this Contract be more strongly construed against the City than against the Contractor and their Surety.

Any ambiguity or uncertainty in the Drawings or Specifications shall be interpreted and construed by the City's Engineer, and their decision shall be final and binding the Contractor.

It is distinctly understood and agreed that the passing, approval and/or acceptance of any part of the Work or material by the City, its consulting Engineer/Architect or by any agent or representative as in compliance with the terms of the Contract and/or the

Drawings, and Specifications covering said Work, shall not operate as a waiver by the City of strict compliance with the terms of this Contract, and/or the Drawings and Specifications covering said Work; and the City may require the Contractor and/or their Surety to repair, replace, restore and/or make to comply strictly with this Contract and the Drawings and Specifications any and all of said Work and/or materials which within a period of one year from and after the date of the passing, approval, and/or acceptance of any such Work or material, are found to be defective or to fail in any way to comply with this Contract or with the Drawings and Specifications. This provision shall not apply to materials or equipment normally expected to deteriorate or wear out and become subject to normal repair and replacement before their condition is discovered. The Contractor shall not be required to do normal maintenance work under the guaranteed provisions. Failure on the part of the Contractor and/or their Surety, immediately after notice to either, to repair or replace any such defective materials and Workmanship shall entitle the City, if it sees fit, to replace or repair the same and recover the reasonable cost of such replacement and/or repair from the Contractor and/or their surety, who shall in any event be jointly and severally liable to the City for all damage, loss and expense caused to the City by reason of the Contractor's breach of this Contractor and/or their failure to comply strictly with the Contract and with the Drawings and Specifications.

9. **PROJECT MANAGER:** The City shall designate a Project Manager. All Work done shall be subject to the review of the City's Project Manager or designee. Any and all technical questions, which may arise as to the quality and acceptability of materials furnished, work performed or work to be performed, interpretation of the specified requirements and all technical questions as to acceptable fulfillment of the Contract on the part of the Contractor shall be referred to the Project Manager who will resolve such questions.

   The Work shall be subject at all times to review by the City. The City shall be allowed access to all parts of the Work and shall be furnished with such information and assistance by the Contractor as is required to make a complete and detailed review. The City shall not be responsible for the acts or omissions of the Contractor. Any changes to the scope of work or any deviations from the contract documents must be approved in writing through the Project Manager and Purchasing & Contracting Administrator.

10. **CONTRACTOR'S DUTY & PERFORMANCE:** Contractor's services will meet the minimum level of care and skill ordinarily used by members of Contractor's occupation/profession performing the type of services provided herein within the State of Florida.

Contractor shall supervise and direct the Work, using Contractor's best skill and attention. Contractor shall be solely responsible for and have control over assembly means, methods, techniques, sequences, and procedures, and coordinating all portions of the Work under this Contract, unless the Contract Documents give other specific instructions concerning these matters.

Failure to fully perform to the requirements specified herein in an effective and timely fashion will be unacceptable to the City and upon notice from the Project Manager or designee, the Contractor agrees to implement immediate corrective measures.

Unless otherwise provided in the Contract Documents, Contractor shall provide and pay for labor, materials, equipment, tools, transportation, and other facilities and services necessary for the proper execution and completion of the Work, whether temporary or permanent and whether incorporated or to be incorporated in the Work.

Unless otherwise provided in the Contract Documents, Contractor shall pay all sales, use, and other similar taxes.

Contractor shall hold and maintain at all times during the term of this Contract all federal, state, and local licenses necessary to perform the Work under the Contract.

Cleanup - The Contractor shall at all times keep the premises free from accumulation of waste materials or rubbish caused by its employees or Work. At the completion of the Work, the Contractor shall remove all their rubbish, tools, scaffolding and surplus materials and shall leave the work area "broom clean" or its equivalent, unless more exactly specified, and shall insure that all debris and other unsightly objects are removed and disposed of in a satisfactory manner. At no additional expense to the City, the Contractor will restore to their original conditions or better, as nearly as practicable, those portions of the site not designated for alteration and all such property, structure, utilities, landscaping, etc., disturbed or damaged during the prosecution of the Work. Final payment will be withheld until such clean up and repairs are completed.

The Work will be considered complete only after all debris and unused material due to or connected with the Work have been removed and the surrounding area left in a condition satisfactory to the City. In the event the City finds that the Contractor has not complied in keeping the job site clean, the City may, after twenty-four (24) hours written notice to the Contractor to correct the situation, elect to have the job site cleaned by an independent labor force. The cost of cleaning by said independent labor force shall be deducted from the monies due the Contractor.

11. **CONTRACTOR'S RESPONSIBILITY FOR WORK:** Until acceptance of Work by the City, the Work shall be under the charge and care of the Contractor, and he shall take every necessary precaution against damage to the Work by action of the elements or form any other cause whatsoever, whether arising from execution or from the non-execution of the Work. The Contractor shall reprint, repair, restore, and make good, without additional compensation, all damage to any portion of the Work occasioned by any cause, other than the sole and active negligence of the City, before its completion and acceptance.

    Materials and equipment shall be stored so as to incur the preservation of their quality and fitness for the Work. When considered necessary, they shall be placed on wooden platforms or other hard clean surfaces, and not on the ground, and/or they shall be placed under cover. Stored materials and equipment shall be located so as to facilitate prompt inspection.

12. **UNCONTROLLABLE CIRCUMSTANCES ("FORCE MAJEURE"):**

    Contractor shall not be subject to any liability for failure to carry out any of the terms of this Contract to the extent that such failure shall be due to a Force Majeure event, as defined herein. Contractor shall not be relieved from liability for failures that are due to a Force Majeure event that could have been reasonably foreseen and guarded against so as to avoid or reduce the adverse impact of such event. Force Majeure includes but is not limited to any of the following if reasonably beyond the control of the Contractor claiming Force Majeure: (a) the operation and effect of rules, regulations, or orders promulgated by any commission, county, municipality, or governmental agency of the state of Florida or the United States, (b) a restraining order, injunction, or similar decree of any court of competent jurisdiction, (c) war, (d) flood, (e) earthquake, (f) fire, (g) severe

wind storm, (h) acts of public disturbance, (i) quarantine restrictions, (j) epidemics, (k) strikes, (l) freight embargoes, or (m) sabotage, or any other cause (whether or not of kinds specifically mentioned herein) that is not reasonably within the control of the Contractor claiming Force Majeure. Contractor shall be entitled only to extensions of the Contract Time as the sole and exclusive remedy for such resulting delay, in accordance with and to the extent specifically provided above.

13. **SUBCONTRACTS AND ASSIGNABILITY:** The Contractor shall not assign any interest in the Contract and shall not transfer any interest in the same without the prior written consent of the City. Any subcontracts or other work which is performed by persons or firms other than the Contractor under this Contract or any work orders shall have prior written approval of the City. Any subcontracts, outside associates, or other Contractors required by the Contractor in connection with services covered by this Contract must be specifically approved by the City, thereby:
    A. Thereby approval will be given only after the Surety on the Contract Bond has informed the City in writing that it approves of such assignment being made.
    B. In the event the Contractor shall undertake to assign all or any part of any monies due or to become due under the Contract, the instrument of assignment shall contain a provision substantially to the effect that it is agreed that the right of the assignee in and to any of such monies shall be subject to the prior liens of all persons for services rendered or materials supplied for the performance of all Work embraced by the Contract.
14. **INDEPENDENT CONTRACTOR:** Contractor is an independent contractor. Neither Contractor nor Contractor's employees are employees of the City. Contractor shall have the right to control and direct the means and methods by which the Work is accomplished. Contractor may perform services for others, which solely utilize Contractor's facilities and do not violate any confidentiality requirements of this Contract. Contractor is solely responsible for compliance with all labor and tax laws pertaining to Contractor, its officers, agents, and employees, and shall indemnify and hold the City harmless from any failure to comply with such laws. Contractor's duties with respect to Contractor, its officers, agents, and employees, shall include, but limited to:
    A. Providing Worker's Compensation coverage for employees as required by law;

and

B. Hiring of any employees, assistants, or subcontractors necessary for performance of the Work; and

C. Providing any and all employment benefits, including, but not limited to, annual leave, sick leave, paid holidays, health insurance, retirement benefits, and disability insurance; and

D. Payment of all federal, state, and local taxes income, or employment taxes, if Contractor is not a corporation, self-employment, Social Security taxes; and

E. Compliance with the Fair Labor Standards Act, 29U.S.C. §§201. Et. Seq., including payment of overtime in accordance with the requirements od said Act; and

F. Providing employee training for all functions necessary for performance of the Work; and

G. Providing equipment and materials necessary to the performance of the Work; and

H. Providing office or other facilities for the performance of the Work.

In the event the City provides training, equipment, materials, or facilities or otherwise facilitates performance of the Work, this shall not affect any of the Contractor's duties hereunder or alter Contractor's status as an independent contractor.

15. **PROTECTION OF PERSON AND PROPERTY:** The Contractor shall exercise precaution at all times for the protection of persons and property. The Contractor and all subcontractors shall strictly comply with all safety provisions of all applicable laws and ordinances and shall be responsible for initiating, maintaining, and supervising all safety precautions and programs in connection with the Work in accordance with the U.S. Department of Labor Occupational Safety and Health Act and the laws of the State of Florida. Failure to comply with the Act constitutes a failure to perform on behalf of the Contractor. This Contract requires that the Contractor and any subcontractors hired by the Contractor agree to reimburse the City for any fines and/or court cost arising from penalties charged to the City for violations of OSHA committed by the Contractor or any subcontractor.

The Contractor shall take all reasonable precautions for the safety of, and shall provide all reasonable protection to prevent damage, injury or lost to, all employees on

the Work and all other persons who may be affected thereby; all the Work materials and equipment to be incorporated therein, whether in storage on or off the project site or adjacent thereto, including vehicles and equipment therein, trees, shrubs, lawn, walks, pavements, structures, and utilities including, but not limited to, fire hydrants, swales, gutters, sewer inlets, drainage ditches, etc. Contractor shall insure that its contract Work does not impair the proper functioning of these utilities.

The Contractor shall perform any Work and shall furnish and install materials and equipment necessary during an emergency endangering life or property. In all cases, the Contractor shall notify the City Project Manager of the emergency as soon as practicable but shall not wait for instruction before proceeding to properly protect both life and property.

The City has the right to order the Contractor to discontinue hazardous work practices upon verbal or written notice. It is required that the Contractor keep and maintain all necessary protective devices in place and in proper condition at all times where Work is being performed, to prevent injury to person or damage to public or private property.

The Contractor shall be held responsible for such safety and protection until final written acceptance of the Work is issued by the City.

16. INDEMNIFICATION & INSURANCE:

A. **INDEMNIFICATION** - The Contractor shall indemnify, save harmless and defend the City and all of its officers, agents, and employees from all claims, actions or suits, including reasonable attorney's fees, because of any injury or damage sustained by any person or property because of the said Contractor's operations relating to this contract; or because of or in consequence of any neglect causing bodily injury, illness, or death, or property damage; or through the use of unacceptable materials in constructing the Work; or on account of or in consequence of any neglect in safeguarding the work; or because of any act or omission by said Contractor or that of a subcontractor, or anyone employed by them, or for whose acts Contractor or a subcontractor may be liable; or because of any claims or amounts recovered from any infringement or patent, trademark or copyright; or from any claims or amounts arising or recovered under Workers Compensation Law or any other laws.

Should the Contractor fail to maintain adequate protection for the City a portion of the money due the Contractor under the Contract, as may be considered necessary by the Purchasing & Contracting Administrator, may be retained for use by the City to address all such claims. In case no money is due, the Contractor's Surety shall be held until such suit(s), action(s), or claim(s) for damage(s) or injury(ies) as aforesaid, shall have been settled and suitable evidence to that effect furnished to the Purchasing & Contracting Administrator. The exception being that money due the Contractor will not be withheld under this provision when the Contractor produces satisfactory evidence that he has, in the opinion of the City, adequate insurance coverage.

The Contractor guarantees the payments of all just claims for materials, supplies, tools, labor, and other just claims against him or any subcontractor in connection with this Contract. The Contractor's bond will not be released by final acceptance and payment by the City unless all such claims are paid or released. Final waivers of liens for all subcontractors shall be provided to the Purchasing & Contracting Administrator in a timely manner after request for a final inspection.

B. **INSURANCE** - The Contractor shall not commence Work under this Contract until he has obtained and provided insurance of the character specified in the Contract Documents and in such amounts that will provide adequate protection to the City and the Contractor against all Liabilities, damages, and accidents, nor shall he commence Work until such insurance has been approved by the City. The Contractor shall not allow any Subcontractor to commence on their subcontract until all insurance required of the subcontract has been obtained and approved in the same manner. Neither the approval by the City nor a failure to disapprove insurance furnished by the Contractor or Subcontractor release the Contractor or Subcontractor of full responsibility for liability, damages, or accidents.

The Contractor and each Subcontractor shall maintain such required insurance during the life of the Contract, and no modification or change of insurance coverage and/or provision shall be made without thirty (30) days advance notice to the City. Coverage shall be as follows:

1) Commercial General Liability Insurance coverage on an occurrence basis in the minimum amount of $1,000,000 per occurrence and $2,000,000 policy aggregate

(defense cost shall be in excess of the limit of liability). Coverage shall include premises and operations, products and completed operations, personal injury and advertising liability and medical payments. The City shall be named as an Additional Insured.

2) Auto Liability Insurance, covering all vehicles, owned or otherwise, used in connection with this contract, with a minimum combined single limit of $1,000,000, including hired and non-owned liability and $25,000 medical payment.
3) Workers' Compensation and Employers Liability Insurance Workers Compensation insurance providing statutory benefits as required in the State of Florida. The Contractor shall require any subcontractor(s) to provide evidence of this coverage. Workers' Compensation exemption forms are only accepted for independent contractors and sole proprietorships that perform the work or services required of the City themselves, they shall not have employees or sub-contract the work to other entities or individuals. Additionally, if the contract requires working on or around a navigable waterway, the Contractor and all subcontractors shall provide evidence of United States Longshoremen's and Harbor Workers (USL&H) coverage and contingent coverage of Jones Act (Marine Employers Liability) in compliance with Federal statutes or proof of exemption. The Contractor shall be responsible for compliance with these requirements by each subcontractor, Contractor or supplier when applicable. All workers' compensation policies must include coverage for employer liability of $500,000 for each accident and each disease.
4) In the event that the contract involves professional or consulting services, in addition to the aforementioned insurance requirements, the Contractor shall also be protected by a Professional Liability Insurance Policy (Errors and omissions, Directors and Officers, Architect and Engineers, Etc.) in the amount of $2,000,000 per claim.
5) In the event the contract involves services related to construction projects, the Contractor shall also procure and maintain a Builders Risk Insurance Policy or Installation Floater with loss limits equal to the value of the construction project.
6) In addition to the above, Specialty Insurance policies covering specific risks of loss (including but not limited to, for example; Longshore coverage, Crane and Rigging, Inland Marine, etc.) may be required by City Risk Management. Any additional specialty insurance coverage requirement will be dictated by the specific goods,

products or services provided under the subject contract and insurance underwriting standards, practices, procedures or products available in the commercial insurance market at the time of the contract inception. The Contractor is required to procure and maintain all such specialty coverage in accordance with prudent business practices within the Contractors industry.

The awarded Contractor shall have five (5) days to provide certificates of insurance to the City demonstrating that the aforementioned insurance requirements have been met prior to the commencement of work under this contract. The certificate(s) of insurance (COI) shall indicate that the policies have been endorsed to cover the City as an additional insured (a waiver of subrogation in lieu of additional insured status on the workers' compensation policy is acceptable) and that these policies may not be canceled or modified without thirty (30) days prior written notice to the City. The insurance coverage enumerated above constitutes the minimum requirements and shall in no way lessen or limit the liability of the Contractor under the terms of the contract. Subcontractor's insurance shall be the responsibility of the Contractor.

17. BONDS:

A. **PERFORMANCE AND PAYMENT BONDS** – N/A

B. **MAINTENANCE BOND** – N/A

C. **ADDITIONAL BONDS** – It is further agreed between the parties hereto, that if at any time after the execution of this Contract and the Performance Bond hereto attached for its faithful performance, the City shall deem the surety or sureties upon such bond to be unsatisfactory, or if, for any reason, such bond ceases to be adequate to cover the performance of the Work, within five (5) days after receipt of notice from the City to do so, the Contractor shall, at their own expense, furnish an additional bond or bonds in such form and amount, and with such surety or sureties as shall be satisfactory to the City.

18. **GENERAL PERSONNEL:** The Contractor represents that it will secure at its own expense all personnel and subcontractors required for services, which are necessary to complete the Work as described in this Contract. All services under this Contract shall be performed by the Contractor or subcontractor and all persons engaged in work under the Contract shall be qualified to perform such services and authorized under federal,

state, and local laws to perform such services. Personnel who perform services under this Contract shall not be employees of the City.

All workers must have sufficient knowledge, skill, and experience to perform properly the work assigned to them. Any worker including supervisors, employed by the Contractor or subcontractor who, in the opinion of the City does not perform Work under this Contract in a skillful manner, or appears to be incompetent or to act in a disorderly or intemperate manner shall, at the written request of the City, be discharged immediately and shall not be employed again in any portion or the Work without the approval of the City.

The Contractor shall at all times be responsible for the conduct and discipline of their employees and/or any subcontractor or persons employed by subcontractors. The Contractor shall provide a current listing of names and license numbers of all personnel executing Work related to this contract. This listing shall be updated by the Contractor within three days of a personnel change.

19. **EQUAL OPPORTUNITY EMPLOYER:** The City is an Equal Opportunity Employer (EOE) and as such encourages all contractors to voluntarily comply with EOE regulations with regards to gender, age, race, veteran status, country of origin, and creed. Any subcontracts the Contractor may enter into shall make reference to this clause with the same degree of application being encountered. When applicable the Contractor shall comply with all State or Federal EOE regulations.

20. **DRUG-FREE WORKPLACE:** The City of Titusville encourages all contractors to maintain a drug-free workplace program in accordance with Section 287.087 of the Florida Statutes.

21. **PUBLIC ENTITY CRIME:**

The Contractor shall file a sworn statement with the City, which is provided under Contract Forms, stating whether a person or affiliate as defined in Section 287.133(1), Florida Statutes, has been convicted of a public entity crime subsequent to October 1, 1989, in accordance with the provisions of Section 287.133 of the Florida Statutes.

22. **E-VERIFY:** As a condition precedent to entering into a Contract as a result of this bid/proposal, and in compliance with Section 448.095, Florida Statutes, Contractor, and its subcontractors shall, register with and use the E-Verify system to verify work

authorization status of all employees hired after January 2, 2021.

A. The City shall not enter into, or renew, a contract with a Contractor that is not enrolled in E-Verify. Any Contractor that has a contract with the City shall be contractually obligated to utilize E-Verify to confirm the employment eligibility of any employee hired during the contract term. The Contractor shall provide the City acceptable evidence of their enrollment at time of execution of the contract or renewal. Acceptable evidence shall include, but not be limited to, a copy of the fully executed E-Verify Memorandum of Understanding for the Business.

B. Contractor shall require of its subcontractors to provide Contractor with an affidavit stating that the subcontractor does not employ, contract with, or subcontract with an unauthorized alien. Contractor shall maintain a copy of the subcontractor's affidavit as part of and pursuant to the records retention requirements of this Contract.

C. The City, Contractor, or any subcontractor who has a good faith belief that a person or entity with which it is contracting has knowingly violated Section 448.09(1), Florida Statute or the provision of this section shall terminate the contract with the person or entity.

D. The City, upon good faith belief that a subcontractor knowingly violated the provisions of this section, but Contractor otherwise complied, shall promptly notify Contractor and Contractor shall immediately terminate the contract with the subcontractor.

E. A contract terminated under the provisions of this section is not a breach of contract and may not be considered such. Any contract termination under the provisions of this section may be challenged pursuant to Section 448.095(2)(d), Florida Statute. Contractor acknowledges that upon termination of this Contract by the City for a violation of this section by Contractor, Contractor may not be awarded a public Contract for at least one (1) year. Contractor further acknowledges that Contractor is liable for any additional costs incurred by the City as a result of termination of any contract for a violation of this section.

F. Subcontracts: Contractor or subcontractor shall insert in any subcontracts the clauses set forth in this section, including this subsection, requiring the subcontractors to include these clauses in any lower tier subcontracts. Contractor

shall be responsible for compliance by any subcontractor or lower tier subcontractor with the clauses set forth in this section.

23. **PROHIBITED TELECOMMUNICATIONS EQUIPMENT:** Contractor represents and certifies that it and its applicable subcontractors do not and will not use any equipment, system, or services that uses covered telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system, as such terms are used in 48 CFR § 52.204-24 through 52.204-26. By executing this Contract, Contractor represents and certifies that Contractor and its applicable subcontractors must not provide or use such covered telecommunications equipment, system, or services for any scope of work performed for the City for the entire duration of this Contract. If Contractor is notified of any use or provisions of such covered telecommunications equipment, system, or services by a subcontractor at any tier or by any other source, Contractor must promptly report the information in 40 CFR § 52.204-25(d)(2) to City.

24. **SCRUTINIZED COMPANIES:** In accordance with Sections 287.135, Florida Statutes, prohibit state agencies departments, and local government entities from contracting with Scrutinized Companies. Contractor and Subcontractor(s) shall complete the Affidavit form provided in the bid/proposal booklet and hereby incorporated as part of the Contract Documents. Contractor and Subcontractor shall affirm not to be on the Scrutinized Companies with Activities in Sudan List, or the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List created pursuant to s. 215.473, Florida Statutes, nor have business operations in Cuba or Syria and are not on the Scrutinized Companies that Boycott Israel List, created pursuant to Section 215.4725, Florida Statutes or participating in a boycott of Israel. The Contractor or Subcontractor further acknowledges and agrees that the City may immediately terminate this Contract and any subsequent renewal Contract for cause if the Contractor or Subcontractor is found to have submitted a false certification or if the Contractor or Subcontractor is placed on the Scrutinized Companies with Activities in Sudan List, the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, or the Scrutinized Companies that Boycott Israel List, or is engaged in a boycott of Israel during the Term of the Contract. Further, the Contractor or Subcontractor acknowledges and agrees that a false certification or

representation hereunder is a material breach of this Contract, and the Contract shall be terminated by the City if the Contractor or Subcontractor and any actively contracted company for the Contractor or Subcontractor is found to have been placed on the Scrutinized Companies that Boycott Israel List or is engaged in a boycott of Israel.

25. **ANTI-DISCRIMINATION:** Contractor for itself, its personal representatives, successors in interests, assigns, subcontractors, and sub-leases, as a part of the consideration hereof—hereby covenants and agrees that:
    A. No person on the grounds of race, color, religion, sex, national origin, age, marital status, political affiliation, familial status, disability, sexual orientation, pregnancy, or gender identity, expression or veteran or service member status be excluded from participation in, denied the benefits of, or be otherwise subjected to discrimination in the use of or performance of services described herein; and
    B. No Employee or applicant for employment on the ground of race, color, religion, sex, national origin, age, marital status, political affiliation, familial status, disability, sexual orientation, pregnancy, gender identity or expression, or veteran or service member status will be discriminated against during the course of employment or application for employment to be employed in the performance of this Contract with respect to hiring, tenure, terms, conditions or privileges of employment, or any matter directly or indirectly related to performance of this Contract.

26. **DISCRIMINATORY VENDOR LIST:** Contractor hereby acknowledges its continuous duty to disclose to the City if the Contractor or any of its affiliates, as defined by Section 287.134(1)(a), Florida Statutes, are placed on the Discriminatory Vendor List. Pursuant to Section 287.134(2)(a),Florida Statutes: "An entity or affiliate who has been placed on the discriminatory vendor list may not submit a bid, proposal, or reply on a contract to provide any goods or services to a public entity; may not submit a bid, proposal, or reply on a contract with a public entity for the construction or repair of a public building or public work; may not submit bids, proposals, or replies on leases of real property to a public entity; may not be awarded or perform work as a contractor, supplier, subcontractor, or consultant under a contract with any public entity; and may not transact business with any public entity."

27. **GRATUITIES AND KICKBACKS:**

A. **GRATUITIES**

It is unethical for any person to offer, give, or agree to give any employee or for any employee to solicit, demand, accept or agree to accept from another person, a gratuity or an offer of employment in connection with any decision, approval, disapproval, recommendation, preparation of any part of program requirement or a purchase request, influencing the content of any specification or procurement standard, rendering of advice, investigation, audit, or in any other advisory capacity in any proceeding or application, request for ruling, determination claim or controversy, or other particular matter, pertaining to any program requirement or a Contract or subcontract, or to any solicitation or proposal therefore.

B. **KICKBACKS**

It must be unethical for any payment, gratuity, or offer of employment to be made by or on behalf of a Sub-contractor under a Contract to Contractor or higher tier sub-contractor any person associated therewith, as an inducement of the award of a subcontract or order.

C. **CONTRACT CLAUSE**

The prohibition against gratuities and kickbacks prescribed in this section must be conspicuously set forth in every Contract and subcontract and solicitation, therefore.

28. **FOREIGN GIFTS AND CONTRACTS:** The Contractor must comply with any applicable disclosure requirements in Section 286.101, Florida Statutes. Pursuant to Section 268.101(7)(b), Florida Statutes: "In addition to any fine assessed under Florida Statutes 286.101(7)(a), a final order determining a third or subsequent violation by an entity other than a state agency or political subdivision must automatically disqualify the entity from eligibility for any grant or contract funded by a state agency or any political subdivision until such ineligibility is lifted by the Administration Commission.

29. **ANTITRUST VIOLATIONS; DENIAL OR REVOCATION:** Pursuant to Section 287.137, Florida Statutes, as may be amended, a person or an affiliate who has been placed on the antitrust violator vendor list (electronically published and updated quarterly by the State of Florida) following a conviction or being held civilly liable for an antitrust violation may not submit a bid, proposal, or reply for any new contract to provide any goods or services to a public entity; may not submit a bid, proposal, or reply for a new contract with

a public entity for the construction or repair of a public building or public work; may not submit a bid, proposal, or reply on new leases of real property to a public entity; may not be awarded or perform work as a contractor, supplier, subcontractor, or consultant under a new contract with a public entity; and may not transact new business with a public entity. By entering this Contract, Contractor certifies neither it nor its affiliate(s) are on the antitrust violator vendor list at the time of entering this Contract. False certification under this paragraph or being subsequently added to that list will result in termination of this Contract, at the option of the City consistent with Section 287.137, Florida Statutes, as amended.

30. ENVIRONMENTAL AND SOCIAL GOVERNMENT AND CORPORATE ACTIVISM:

Pursuant to Florida Statute 287.05701, local governments cannot give preference to a contractor based on social, political or ideological interests such as those listed directly below. Contractors are also prohibited from giving preference to subcontractors based on the below listed factors. Violations will result in termination of this Contract and may result in administrative sanctions and penalties by the Office of the Attorney General of the State of Florida.

A. The Contractor's political opinions, speech, or affiliations.
B. The Contractor's religious beliefs, religious exercise, or religious affiliations.
C. The Contractor's lawful ownership of a firearm.
D. The Contractor's engagement in the lawful manufacture, distribution, sale, purchase, or use of firearms or ammunition.
E. The Contractor's engagement in the exploration, production, utilization, transportation, sale, or manufacture of fossil fuel-based energy, timber, mining, or agriculture.
F. The Contractor's support of the state or Federal Government in combatting illegal immigration, drug trafficking, or human trafficking.
G. The Contractor's engagement with, facilitation of, employment by, support of, business relationship with, representation of, or advocacy for any person described in this paragraph.
H. The Contractor's failure to meet or commit to meet, or expected failure to meet, any of the following as long as such Contractor is in compliance with applicable state or federal law:

1. Environmental standards, including emissions standards, benchmarks, requirements, or disclosures;
2. Social governance standards, benchmarks, or
3. requirements, including, but not limited to, environmental or social justice;
4. Corporate board or company employment composition standards, benchmarks, requirements, or disclosures based on characteristics protected under the Florida Civil Rights Act of 1992; or
5. Policies or procedures requiring or encouraging employee participation in social justice programming, including, but not limited to, diversity, equity, or inclusion training.

31. **NON-APPROPRIATIONS:** This Contract will remain in full force and effect only as long as the expenditures provided for the Contract have been appropriated by the City Council in the annual budget for each fiscal year of the Contract, and is subject to termination without penalty if funding is not appropriated.

32. **SEVERABILITY:** If any clause or provision of this contract is found illegal, invalid, or unenforceable under present or future laws effective during the Term of this Contract, then and only in that event, it shall be the intention of the parties that the remainder of this Contract, and the Term covered thereby, shall not be affected. All rights, powers, and privileges conferred by this Contract upon the Parties shall be cumulative but not restricted to those given by law.

33. TERMINATION:

A. **TERMINATION FOR CAUSE:** The Contract may be terminated by the City for cause in the event of any breach hereof, including but not limited to, Contractor's:

1. Failing to carry forward and complete Work in accordance with the requirements hereof; or
2. Failing to comply with applicable laws, regulations, permits, or ordinances'; or
3. Failing to timely commence or continuously and vigorously pursue correction of defective Work; or
4. Making a general assignment for the benefit of its creditors; or
5. Having receiver appointed because of insolvency; or
6. Filing bankruptcy or having a petition for involuntary bankruptcy filed against it; or

7. Failing to make prompt payments, when properly due, to subcontractors, vendors, or others for materials or labor used in the Work; or
8. Making material misrepresentation to the City regarding Work or performance thereof.

The City shall provide Contractor with written notice of its intention to terminate this Contract for cause, which shall provide the effective date of the termination. Such notice shall state the nature of the deficiency and, at the City's sole judgment and discretion, may afford Contractor an opportunity to correct said deficiency, in which event the notice shall specify the time allowed to cure said deficiency. If the deficiency has not been corrected within the time allotted, the City may take possession of the Work and finish the Work by whatever method(s) the City deems expedient. In such case, Contractor shall not be entitled to receive any further payment until the Work is completed and accepted by the City. If the unpaid balance of the total compensation exceeds the expense of completing Work, including compensation for additional managerial and administrative services, the excess will be paid to Contractor. If the expense exceeds the unpaid balance, Contractor shall pay the difference to the City. The expense incurred by the City and the damage incurred through Contractor's default will be certified by the City.

B. **TERMINATION FOR CONVENIENCE:** Notwithstanding any other provision of this Contract, the City may terminate this Contract, or any Work issued under it, in whole or in part, at any time, with or without cause, upon ten (10) days written notice to the Contractor.

Upon receiving notice of termination, the Contractor shall discontinue the Work on the date and to the extent specified in the notice and shall place no further orders for materials, equipment, services, or facilities except as needed to continue any portion of the Work that was not terminated. The Contractor shall also make every reasonable effort to cancel, upon terms satisfactory to the City, all orders or subcontracts related to the terminated Work.

In the event of such termination, the Contractor shall be compensated for any Work performed prior to the date of the termination and for materials that were ordered prior to the receipt of notice of termination that cannot be returned to the

vendor. Any such materials shall become the property of the City. Contractor waives all claims for compensation in excess of that which is specially provided for herein, including but not limited to, loss of anticipated profits; idle equipment, labor, facilities; and claims of subcontractors and vendors.

C. **BANKRUPTCY:** If the Contractor shall be adjudged bankrupt; or if it should make a general assignment for the benefit of its creditors; or if a receiver should be appointed for the Contractor or any of their property; or if it should persistently or repeatedly refuse or fail to make prompt payment to a person(s) supplying labor or materials for the Work under the Contract; or persistently disregard instructions of the Purchasing & Contracting Administrator; or fail to observe or perform any provisions of the Contract Documents; or otherwise be guilty of a substantial violation of any provisions of the Contract Documents, the City may – by at least ten (10) days prior written notice to the Contractor – without prejudice to any other rights or remedies of the City under the Contract, terminate the Contractor's right to proceed with the Work. In such event, the City may take over the Work and proceed with same to Completion – by Contract or otherwise – and the Contractor and its Sureties shall be liable to the City for any excess cost incurred by the City. In such case, the City may take possession of and utilize in completing the Work, such necessary materials, appliances, and plant as may be on the site of the Project. The foregoing provisions are in addition to, and not in limitation of, the right of the City under any other provisions of the Contract Documents.

34. **COMPLIANCE WITH LAW:** The Contractor expressly agrees to comply with all known laws and regulations relating to providing services under this Contract. The failure of the Contractor to adhere to any known law or regulation pertaining to furnishing services under this Contract shall constitute a material breach of this Contract.

35. **CERTIFICATION OF RESTRICTION ON LOBBYING:** The Contractor agrees that no Federal appropriated funds have been paid or will be paid by or on behalf of the Contractor to any person for influencing or attempting to influence any officer or employee of any Federal agency, a member of Congress, an officer or employee of Congress or an employee of a member of Congress in connection with the awarding of any Federal contract, the making of any Federal Grant, the making of any Federal loan, the entering into of any cooperative agreement and the extension, continuation, renewal, amendment

or modification of any Federal contract, Grant, loan or cooperative agreement.

If any funds other than Federal appropriated funds have been paid by the Contractor to any person for influencing or attempting to influence an officer or employee of any Federal agency, a member of Congress, an officer or employee of Congress or an employee of a member of Congress in connection with any Florida Department of Transportation (FDOT) Joint Participation Agreement, the undersigned shall complete and submit Standard Form-LLL "Disclosure Form to Report Lobbying" in accordance with the instructions.

36. **GOVERNING LAW:** The laws of the State of Florida shall govern this Contract.

37. **VENUE:** In the event of any legal proceedings arising from or related to this Contract, venue for such proceedings shall be in Brevard County, Florida.

38. **WAIVER OF TRIAL BY JURY:** The parties hereto expressly waive trial by jury in any action to enforce or otherwise resolve any dispute arising hereunder.

39. **ATTORNEY'S FEES:** In the event of any legal or administrative proceedings arising from or related to this Contract, including appeals, each party shall bear its own costs and attorney's fees.

40. **CONFLICT OF INTEREST:** No officer, member or employee of the City or its designees or agents, no member of the governing body, and no other public official of the locality who exercises any function or responsibility with respect to this contract, during his/her tenure or for two (2) years thereafter, shall have any interest, direct or indirect, in this contract or any related subcontract, or the proceeds thereof. Further, the Contractor shall cause to be incorporated in all subcontracts the language set forth in this paragraph prohibiting conflict of interest.

41. **CONFLICTING PROVISIONS:** Notwithstanding any other provision in this Contract Document, whenever any provisions in the Contract Documents are inconsistent or conflict, the stricter provision shall prevail.

42. **COVENANT AGAINST CONTINGENT FEES:** The Contractor warrants that it has not employed or retained any company or person, other than a bona fide employee working solely for the Contractor to solicit or secure this Contract and that it has not paid or agreed to pay any person, company corporation individual or firm, other than

a bona fide employee working solely for the Contractor any fee, commission, or making of this Contract. For the breach or violation of this paragraph, the City shall have the right to terminate the Contract without liability and, at its discretion, deduct from the Contract price, or otherwise recover, the full amount of such fee, commission, percentage, gift or consideration.

43. **CONSTRUING PROVISIONS:** This Contract shall not be construed against the party who drafted the same, as both parties have obtained experts for their choosing to review the legal and business adequacy of the same. In any conflict between the Technical Specifications, and the General terms of this Contract, the provisions of the latter shall prevail.

44. **SEPARATE COUNTERPARTS & EXECUTION:** This Contract and any amendments hereto may be executed by the Parties individually or in any combination, in one or more counterparts, each of which shall be an original and all of which shall together constitute one and the same contract. Execution and delivery of this Contract and any amendments by the Parties shall be legally valid and effective through; (i) executing and delivering the paper copy of the documents, (ii) transmitting the executed paper copy of the documents by facsimile transmission or electronic mail in "portable document format" (",pdf") or other electronically scanned format, or (iii) creating, generating, sending, receiving, or storing by electronic means this Contract and any amendments, the execution of which is accomplished through use of an electronic process and executed or adopted by a Party with the intent to execute this Contract (i.e. "electronic signature" through a process such as DocuSign®). In making proof of this Contract, it shall not be necessary to produce or account for more than one such counterpart executed by the Party against whom enforcement of the Contract is sought.

45. **RETENTION AND REVIEW OF RECORDS:** The Contractor and its subcontractors or suppliers shall retain all records relating to this Contract for a period of five (5) years, or as further directed by local, state, or federal regulations, from the date that the City makes final payment, and all other pending matters are closed.

The Contractor and its subcontractors or suppliers shall make available all books, documents, papers, and records of the Contractor or its subcontractor or

suppliers, which are directly pertinent to this Contract, to the City's Purchasing and Contracting Administrator or their duly authorized representative, or the U.S. Comptroller General or Inspector General, or the Auditor General, or FDEP duly authorized representative for the purpose of making an audit, inspection, review, copying, excerpts and transcriptions. The Contractor and its subcontractors will permit such representatives to interview employees on the job during working hours.

46. **AUDIT RIGHTS:** The City reserves the right to audit the records of the Contractor for the commodities and/or services provided under the contract at any time during the performance and term of the Contract and for a period of five (5) years after completion and acceptance by the City. If required by the City, the Contractor agrees to submit to an audit by an independent certified public accountant selected by the City. The Contractor must all the City to inspect, examine and review the records of the Contractor in relation to this contract at any and all times during normal business hours during the term of the Contract.

47. **PUBLIC RECORDS:** Records of the Contractor that are made or received in the course or performance of the Contractor's obligations under this Contract may be public records that are subject to the requirements of Chapter 119, Florida Statutes and accordingly Contractor shall keep and maintain public records that ordinarily and necessarily would be required by the City in order to perform the service. However, some records may be confidential or exempt from disclosure under Chapter 119, Florida Statute. In the event the Contractor receives a request for any such records, the Contractor shall notify the City and comply with Chapter 119, Florida Statute. The Contractor shall not prepare any news or press release in any way related to this Contract, without the City's written consent. Contractor hereby agrees to comply with the following:

    A. As provided in Section 119.0701, Florida Statutes, the Contractor is required to, and by executing this Contract, the Contractor agrees to:
        1. Keep and maintain public records that ordinarily and necessarily would be required by the City to perform the service.
        2. Upon request from the City's custodian of public records, provide the City with a copy of the requested records or allow the records to be inspected

or copied within a reasonable time at a cost that does not exceed the cost provided in Chapter 119.07, Florida Statutes or as otherwise provided by law.

3. Ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized the law for the duration of the contract term and following the completion of the Contract if the Contractor does not transfer the records to the City.
4. Upon completion of the Contract, transfer, at no cost to the City, all public records in possession of the Contractor or keep and maintain public records as required by the City to perform the service. If the Contractor transfers all public records upon completion of the Contract, Contractor shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If the Contractor keeps and maintains public records upon completion of the Contract, Contractor shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to City upon request from the City's custodian of public records in a format that is compatible with the information technology systems of the City.

B. The term "public record" as used in this provision include all documents, papers, letters, maps, books, tapes, photographs, films, sound records, data processing software, or other material, regardless of physical form, characteristics, or means of transmission, made, or received pursuant to law or ordinance or in connection with the transaction of official business by the City.

IF CONTRACTOR HAS ANY QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES TO THE CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS CONTRACT, CONTACT THE CITY'S CUSTODIAN OF PUBLIC RECORDS AT 321-567-3682, wanda.wells@titusville.com, 555 S. WASHINGTON AVE., TITUSVILLE, FL 32796.

IN WITNESS WHEREOF, the parties hereto have accepted, made, and executed this Contract upon the terms and conditions above stated.

CONTRACTOR:
Gaines Utility Construction Company LLC
7901 4th St N STE 300
St. Petersburg, FL 33702

By: _____
Jerrmaine Gaines, Owner

Date:_____

OWNER:
City of Titusville
555 S. Washington Avenue
Titusville, FL 32796

By: _____
Daniel E. Diesel, Mayor

Date: _____

ATTEST:

_____
Wanda F. Wells, City Clerk

Date: _____

APPROVED AS TO FORM:

_____
Richard C. Broome, City Attorney

Date: _____

APPROVED AS TO CONTENT:

_____
William S. Larese, City Manager

Date: _____

Staff Review & Preparation:

_____Date: _____
Leslie A. Rothering, Purchasing & Contracting Administrator

_____Date: _____
B. Kevin Cook, Public Works Director

Exhibit 1 – ITB Bid Document
Exhibit 2 – Contractor's Bid Submittal
Exhibit A – Inventory Guidance
Exhibit B – Inventory Template
Exhibit C – Location Listing

Guidance for Developing and Maintaining a Service Line Inventory

Office of Water (4606M)
EPA 816-B-22-001
August 2022

Disclaimer

This document provides recommendations to public water systems in developing and maintaining a service line inventory. The guidance within this document can be used to comply with the requirements under the Lead and Copper Rule Revisions (LCRR) that are in effect at the time of document publication. As described in the Environmental Protection Agency's (EPA's) *Federal Register* notice of December 17, 2021 ("Notification of conclusion of review"), EPA intends to publish a proposal to revise the LCRR and take final action on the proposal by October 16, 2024, but EPA does not expect to propose changes to the requirements for information to be submitted in the initial service line inventory. However, the rulemaking could include changes to the requirements for inventory updates (USEPA, 2021a). This guidance can also assist public water systems with financing applications for Bipartisan Infrastructure Law (BIL) (P.L. 117-58) funds and for implementation once funding is received. Note that the BIL is also known as the Infrastructure Investment and Jobs Act (IIJA). The BIL contains a historic $15 billion in dedicated funding through the Drinking Water State Revolving Fund (DWSRF) for lead service line (LSL) identification, planning, design, and replacement. LSL projects also may be funded using the General Supplemental DWSRF fund of $11.7 billion as well as annual base appropriations for the DWSRF. The BIL mandates that 49 percent of funds provided through the DWSRF General Supplemental Funding and DWSRF Lead Service Line Replacement Funding must be provided as grants and forgivable loans to disadvantaged communities. EPA encourages water systems to begin service line inventory and replacement efforts as soon as possible. EPA emphasizes that given the many benefits of lead service line replacement (LSLR), water systems should not wait until their inventory is complete to begin replacement efforts. In fact, conducting replacements while developing the inventory can have synergistic effects that enhance inventory development while accelerating and increasing the efficiency of replacement programs. The statutory provisions and EPA regulations described in this document contain legally binding requirements. This document is not a regulation itself, nor does it change or substitute for those provisions and regulations. Thus, it does not impose legally binding requirements on EPA, states, or the regulated community. This document does not confer legal rights or impose legal obligations upon any member of the public.

Although EPA has made every effort to ensure the accuracy of the discussion in this document, the legally binding requirements applicable to public water systems are determined by statutes and regulations. In the event of a conflict between the discussion in this document and any applicable statute or regulation, this document would not be controlling.

The information collections associated with the LCRR have been submitted for approval to the Office of Management and Budget (OMB) under the Paperwork Reduction Act. The recordkeeping and reporting requirements described in this draft guidance align with the existing regulations and this guidance also includes recommendations for voluntary expanded data collection and recordkeeping. An agency may not conduct or sponsor, and a person is not

required to respond to a collection of information unless it displays a currently valid OMB control number. The OMB control number for the service line inventory is 2040-0297.

The recommendations provided here may not apply to a particular situation based upon the circumstances. Because they are recommendations, and not legally binding requirements, public water systems retain the discretion to follow the recommendations or adopt approaches that differ from those described in this document. In some cases, recommendations may reflect the existing custom and practices of some states.

Note that this document does not address lending requirements or state or local regulations related to service line inventories that may apply.

Mention of trade names or commercial products does not constitute endorsement or recommendation for their use.

This is a living document that EPA may revise periodically to reflect changes in regulatory requirements and research regarding service line material identification. EPA welcomes comment on this document at any time; please send comments to LCRR@epa.gov.

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Acronyms

µg/L	Micrograms per liter
ACHD	Allegheny County Health Department
ASDWA	Association of State Drinking Water Administrators
AWWA	American Water Works Association
BIL	Bipartisan Infrastructure Law
CBI	Curb Box Inspection
CCR	Consumer Confidence Report
CCTV	Closed-Circuit Television
CFR	Code of Federal Regulations
CMMS	Computerized Maintenance Management System
CWS	Community Water System
DWINSA	Drinking Water Infrastructure Needs Survey and Assessment
DWSRF	Drinking Water State Revolving Fund
EDF	Environmental Defense Fund
EGLE	Michigan Department of Environment, Great Lakes, and Energy
EPA	United States Environmental Protection Agency
FTP	File Transfer Protocol
GCWW	Greater Cincinnati Water Works
GIS	Geographic Information System
GPR	Ground Penetrating Radar
GPS	Global Positioning System
GRR	Galvanized Requiring Replacement
GRWS	Grand Rapids Water System
IIJA	Infrastructure Investment and Jobs Act
LCR	Lead and Copper Rule
LCRI	Lead and Copper Rule Improvements
LCRR	Lead and Copper Rule Revisions
LSL	Lead Service Line

LSLR	Lead Service Line Replacement
LWC	Louisville Water Company
NPR	National Public Radio
NTNCWS	Non-Transient Non-Community Water System
OMB	Office of Management and Budget
ORP	Oxidation-Reduction Potential
PWS	Public Water System
PWSA	Pittsburgh Water & Sewer Authority
PWSID	Public Water System Identification Number
SDWA	Safe Drinking Water Act
SOP	Standard Operating Procedure
USEPA	United States Environmental Protection Agency
WIIN	Water Infrastructure Improvements for the Nation

Glossary

Term	Definition[1]
Curb stop	An exterior valve located at or near the property line that is used to turn on and off water service to the building.[2]
Community water system	A public water system that serves at least 15 service connections used by year-round residents or regularly serves at least 25 year-round residents (40 CFR §141.2).
Full lead service line replacement	Replacement of a lead service line (as well as galvanized service lines requiring replacement) that results in the entire length of the service line, regardless of service line ownership, meeting the Safe Drinking Water Act (SDWA) Section 1417 definition of lead free[3] applicable at the time of the replacement. See 40 CFR §141.2 for the full regulatory definition.
Galvanized requiring replacement	A galvanized service line that is or was at any time downstream of a lead service line or is currently downstream of a lead status unknown service line. If the water system is unable to demonstrate that the galvanized service line was never downstream of a lead service line, it must presume there was an upstream lead service line (40 CFR §141.84(a)(4)(ii)).
Galvanized service line	Iron or steel piping that has been dipped in zinc to prevent corrosion and rusting (40 CFR §141.2).
Gooseneck, pigtail, or connector	A short section of piping, typically not exceeding two feet, which can be bent and used for connections between rigid service piping. For purposes of this subpart, lead goosenecks, pigtails, and connectors are not considered to be part of the lead service line but may be required to be replaced pursuant to §141.84(c)[4] (40 CFR §141.2).
Lead service line	A portion of pipe that is made of lead, which connects the water main to the building inlet. A lead service line may be owned by the water system, owned by the property owner, or both. For the purposes of this subpart, a galvanized service line is considered a lead service line if it ever was or is currently downstream of any lead service line or service line of unknown material. If the only lead piping serving the home is a lead gooseneck, pigtail, or connector, and it is not a galvanized service line that is considered a lead service line, the service line is not a lead service line (40 CFR §141.2).
Lead status unknown service line	A service line where the material is not known to be lead, galvanized requiring replacement, or a non-lead service line, such as where there is no documented evidence supporting material classification. It is not necessary to physically verify the material composition (*e.g.,*, copper or plastic) of a service line for its lead status to be identified (*e.g.*, records demonstrating the service line was installed after a municipal, state, or federal lead ban[3]) (40 CFR §141.2).
Non-lead	A service line that is determined through an evidence-based record, method, or technique not to be lead or galvanized requiring replacement (40 CFR § 141.84(a)(4)(iii)).

Term	Definition[1]
Non-transient non-community water system	A public water system that is not a community water system and regularly serves at least 25 of the same persons over 6 months per year (40 CFR §141.2).
Service line	The pipe connecting the water main to the interior plumbing in a building.[2] The service line may be owned wholly by the water system or customer, or in some cases, ownership may be split between the water system and the customer.
State	State means the agency of the State or Tribal government that has jurisdiction over public water systems. During any period when a State or Tribal government does not have primary enforcement responsibility pursuant to Section 1413 of the Act, the term "State" means the Regional Administrator, U.S. Environmental Protection Agency (40 CFR §141.2).
Water main	A pipe that conveys water to a connector or customer's service line. In residential areas, it is usually located underground.[2]
Water meter	An instrument, mechanical or electronic, used for recording the quantity of water passing through a particular pipeline or outlet.[2]

Notes:

[1] Definitions without a regulatory citation are recommended definitions for use in this guidance document.

[2] Source: Seventh Drinking Water Infrastructure Needs Survey and Assessment: Lead Service Line Inventory for America's Water Infrastructure Act – State Survey Instruction (USEPA, 2021b).

[3] In 1986, Congress amended the Safe Drinking Water Act (SDWA), prohibiting the use of pipes, solder, or flux that were not "lead free" in public water systems or plumbing in facilities providing water for human consumption. See Appendix D: Summary of Lead Ban Provisions by State. At the time, "lead free" was defined as solder and flux with no more than 0.2 percent lead and pipes with no more than 8 percent. In 2011, Congress passed the Reduction of Lead in Drinking Water Act (RLDWA) that amended Section 1417 of SDWA and updated the definition for "lead free" as a weighted average of not more than 0.25 percent lead calculated across the wetted surfaces of a pipe, pipe fitting, plumbing fitting, and fixture and not containing more than 0.2 percent lead for solder and flux. On September 1, 2020, EPA published the final regulation "Use of Lead Free Pipes, Fittings, Fixtures, Solder, and Flux for Drinking Water" to make conforming changes to existing regulations based on the RLDWA. https://www.federalregister.gov/documents/2020/09/01/2020-16869/use-of-lead-free-pipes-fittings-fixtures-solder-and-flux-for-drinking-water

[4] Section 141.84(c) of the January 15, 2021 Lead and Copper Rule Revisions (LCRR) specifies the operating procedures for replacing lead goosenecks, pigtails, or connectors. The LCRR is under revision and all rule provisions except for the initial inventory requirements may be subject to change.

Chapter 1: Introduction

This introductory chapter provides:

- The benefits of a comprehensive and accurate service line inventory (Section 1.1);
- The purpose of the guidance and its intended audience (Section 1.2);
- An overview of the inventory and related requirements of the January 15, 2021 Lead and Copper Rule Revisions (LCRR) and related requirements under the Lead and Copper Rule (LCR) (Section 1.3); and
- A brief discussion of how the remainder of the guidance is organized (Section 1.4).

1.1 The Benefits of a Comprehensive and Accurate Inventory

Given the many benefits of LSLR, EPA encourages water systems to begin LSLR as soon as possible, regardless of the stage of their inventory development.

Service line inventories are the foundation from which water systems take action to address a significant source of lead in drinking water − lead service lines (LSLs). Establishing an inventory of service line materials and identifying the location of LSLs is a key step in getting them replaced and protecting public health. Lead service line replacement (LSLR) is not dependent on knowing the location of all LSLs; in fact, simultaneously developing an inventory while conducting LSLR can have many benefits. For example, systems can save costs by replacing LSLs when crews find them onsite during service line investigations. Systems can also leverage the opportunity for LSLR by seeking customer consent and private property access during service line investigation. Replacing LSLs in a safe and prompt manner while crews are in the field for inventory development provides an opportunity for public health benefits for consumers by more quickly eliminating this potential source of lead exposure from drinking water.

Congress recognized the importance of LSLR when it appropriated supplemental Drinking Water State Revolving Fund (DWSRF) funding as part of the 2021 Bipartisan Infrastructure Law (BIL) (P.L. 117-58). The BIL contains a historic $15 billion in dedicated funding through the DWSRF for LSL identification and replacement. This funding is being provided to states with no match requirement. The BIL also provided $11.7 billion over five years to enhance DWSRF base funding. EPA is collaborating with state DWSRF programs to share models, guidance, and build state capacity to assist local communities and ensure LSL funding is effectively and equitably deployed (USEPA, 2022). DWSRF BIL LSLR funding, DWSRF BIL General Supplemental funding, and base appropriations for the DWSRF can all be used for LSL identification, such as service line material classification and validation, and replacement. The new resources available under BIL, in particular, provide a tremendous opportunity to make rapid progress on permanently removing a significant source of lead in drinking water and achieving major improvements in public health.

For the DWSRF, 49 percent of the DWSRF funding must be provided to disadvantaged communities. Other federal programs also have available funding available for LSLR and related technical assistance.[1]

A comprehensive and accurate inventory has many additional benefits beyond regulatory compliance. Inventorying service line material permits notification to consumers about potential lead risks affecting them, which can facilitate customer actions to reduce lead in drinking water, including flushing, use of filters certified to reduce lead, and customer-initiated LSLR. Inventories allow water systems to publicly track their progress on LSL identification and replacement, engaging the community and enhancing transparency. Inventories can also help water systems and consumers determine the source of high lead levels in drinking water at a home or building and the possible solutions for reducing exposure. Water systems with inventory information can also proactively mitigate lead exposure caused by disturbances of a lead or galvanized requiring replacement (GRR) service line, for example, during street construction. Inventories can also make LSLR programs more efficient. Even incomplete inventories may create cost-saving opportunities for water systems by better targeting locations served by LSLs, stretching the value of internal or external funding that water systems receive, such as from the BIL. In addition, service line inventories can help inform decisions for other drinking water rules and could inform future needs surveys and potential future costs.

1.2 Purpose and Audience

The purpose of this document is to guide water systems as they develop and maintain service line inventories and to provide states with needed information for oversight and reporting to EPA. The guidance contained in this document can also position water systems to begin replacing LSLs as soon as possible. Locating LSLs is the first and critical step to replacing them; however, water systems do not need to complete the entire inventory process before designing and implementing their LSLR programs.

This guidance covers the lifecycle of the inventory, including inventory creation, material investigations, system reporting, state review, public accessibility of service line information, and service line consumer notification. In addition, the guidance provides best practices, case studies, and templates related to topics such as the classification of unknowns, goosenecks, and galvanized plumbing; best practices for service line material investigations; inventory form and format; inventory accessibility; tools to support inventory development and data tracking; and ways to prioritize service line investigations.

[1] Additional information is available at https://www.epa.gov/ground-water-and-drinking-water/funding-lead-service-line-replacement.

The practices surrounding service line material inventories are rapidly evolving as water systems create their inventories and improve them over time. Additionally, emerging research on service line identification methods is ongoing. Given the potential for new, relevant information to become available, EPA anticipates that future updates to the guidance are possible. In addition, although EPA anticipates this guidance will be useful for water systems of all sizes, EPA intends to develop an additional tailored guidance for small community water systems (CWSs) and non-transient non-community water systems (NTNCWSs).

1.3 Overview of Regulatory Requirements and LCRR Review

Section 1.3.1 provides an overview of the initial inventory requirements specified in the January 15, 2021 LCRR. Section 1.3.2 provides information on EPA's review of the LCRR and plans to develop the Lead and Copper Rule Improvements (LCRI). Section 1.3.3 discusses inventory-related regulatory requirements under the LCR.

1.3.1 Overview of the LCRR Inventory Requirements

EPA published the LCRR in the *Federal Register* on January 15, 2021 (USEPA, 2021c). It applies to all CWSs and NTNCWSs. The initial inventory requirements of the LCRR specify:

- Information that water systems must include in their service line inventory,
- When water systems must submit their initial inventories to their primacy agency[2],
- Requirements for water systems to make their information publicly accessible and to notify all persons served by the water system at the service connection with a lead, GRR, or lead status unknown service line, and
- Reporting requirements for states.

> *Note that this guidance addresses **inventory** requirements of the LCRR only. All LCRR requirements aside from the initial inventory are subject to change under the LCRI. See Section 1.3.2 for discussion.*

Exhibit 1-1 provides a summary of these requirements with the relevant LCRR citations and the section(s) in this guidance with additional information. Note that Exhibit 1-1 includes only the LCRR initial inventory requirements that EPA stated would be retained for the LCRI. The LCRR contains additional requirements that may be subject to change under the LCRI and are therefore not included in the exhibit below.

[2] EPA delegates primacy, which is primary enforcement responsibility to implement SDWA's Public Water System Supervision Program, for public water systems to states, territories, and Indian tribes if they meet special requirements. Throughout this guidance, the terms "state" or "states" are used to refer to all types of primacy agencies including U.S. territories, Indian tribes, and EPA Regions.

Exhibit 1-1: LCRR Inventory Requirements

Inventory Requirement	40 CFR Citation	Information Provided in:
WATER SYSTEM REQUIREMENTS		
Inventory Specifications		
Material Classification: Classify each service line or portion of the service line where ownership is split as lead, galvanized requiring replacement, non-lead, or lead status unknown.	§141.84(a)(4)	Section 2.1
All service lines and ownership: Prepare an inventory that includes the system- and customer-owned portions of all service lines in the system's distribution system.	§141.84(a), (a)(2)	Section 2.2
Information to Identify Material: Use previous materials evaluation, construction and plumbing codes/records, water system records, distribution system inspections and records, information obtained through normal operations, and state-specified information.	§141.84(a)(3), (a)(5)	Sections 3.4 & Chapter 4
Deadlines for Submission		
Initial Inventory: Submit an initial inventory or demonstrate the absence of LSLs by October 16, 2024.	§141.80(a)(3)[1]	Section 1.3.2 & Section 6.4
Updates to Primacy Agency: Submit updated inventories to the primacy agencies annually or triennially based on lead tap sampling frequency, but not more frequently than annually Water systems that have demonstrated the absence of LSLs by October 16, 2024 are not required to provide an update. However, if these systems subsequently find any LSL or galvanized requiring replacement service line, they have 30 days to notify the state and prepare an updated inventory on a schedule established by the state.	§141.90(e)(3), §141.90(e)(3)(ii)	Sections 6.3 & 6.6
Public Accessibility and Consumer Confidence Report		
Public Accessibility: Make the inventory publicly available and include a locational identifier for LSLs and galvanized requiring replacement. Water systems serving more than 50,000 people must provide inventories online.	§141.84(a)(8)	Section 2.3 & Chapter 7

Inventory Requirement	40 CFR Citation	Information Provided in:
Consumer Confidence Report (applies to CWSs only): • **CWSs with LSLs**: Indicate how the public can access the service line inventory information. • **CWSs with only non-lead service lines:** Provide a statement there are no LSLs and how to access the service line inventory (or a statement in lieu of the publicly accessible inventory with a description of methods used to make this determination in 40 CFR §141.84(a)(9)).	§141.84(a)(9), §141.153(d)(4)(xi)	Section 7.4
Service Line Consumer Notification		
Provide notification to persons served by the water system at the service connection with an LSL, GRR, or lead status unknown service line. If the water system serves communities with a large proportion of non-English speaking consumers, as determined by the state, public education materials must be in appropriate languages or contain a telephone number or address where persons served may contact the water system to obtain a translated copy of the materials or to request assistance in the appropriate language. **Timing:** Notification within 30 days after completing of initial inventory and repeated annually until only non-lead remains. For new customers, water systems must also provide this notice at the time of service initiation. **Content:** Statement about service line material, lead health effects, and steps to minimize lead exposure in drinking water. If: • Confirmed LSL, must include opportunities to replace the LSL, any available financing programs, and statement that the system must replace its portion if property owners notify the system they are replacing their portion. • GRR, must also include opportunities for service line replacement. • Lead status unknown, must also include opportunities to verify the material of the service line. **Delivery:** By mail or by another method approved by the state. **Reporting to states:** Demonstrate that the water system delivered the notification and provide a copy of the	§141.85(a)(1)(ii), §141.85(e) & §141.90(f)(4)	Section 6.5

Inventory Requirement	40 CFR Citation	Information Provided in:
notification and information materials to their states annually by July 1 for the previous calendar year.		
STATE REPORTING		
Reporting to EPA: For each water system, the number of lead, galvanized requiring replacement, and lead status unknown service lines in its distribution system, reported separately.	§142.15(c)(4)(iii)(D)	EPA will include additional details in the data entry instructions guidance for the LCRR.
Special Primacy: The LCRR specifies special primacy requirements for states to adopt in 40 CFR §142.16(d)(5) that include: (1) providing or requiring the review of any resource, information, or identification method for the development of the initial inventory or inventory updates, and (2) requiring water systems whose inventories contain only non-lead service lines and the water system subsequently finds an LSL to prepare an updated inventory on a schedule determined by the state.	§142.16(d)(5)	Chapters 4 – 6 EPA plans to include additional information in a separate state implementation guidance.

Notes:

[1] On June 16, 2021, EPA published a rule to extend the compliance date from January 16, 2024 to October 16, 2024 (40 CFR §141.90(e)(1), USEPA, 2021d).

Note that this guidance uses the terms "system-owned" and "customer-owned" because they are consistent with the LCRR language. EPA recognizes that states and systems may use other terms to describe ownership status such as "public" and "private" or other terms besides "ownership" to describe the division of responsibility between the water system and the customer. EPA recommends water systems using different terminology to provide clear explanations of those terms to the state and the public.

> *States may have laws or regulations for initial service line inventories that are **more stringent** than federal requirements. For the most accurate and up-to-date requirements, systems should reach out to their state primacy agencies.*

1.3.2 Outcome of EPA Review of the LCRR

On June 16, 2021, EPA published the agency's decision to delay the effective and compliance dates of the LCRR, published on January 15, 2021. The effective date was extended from March 16, 2021 to December 16, 2021, while the compliance date was extended from January 16, 2024 to October 16, 2024 to ensure drinking water systems and primacy states continued to have the full

three years provided by the Safe Drinking Water Act to take actions needed for regulatory compliance. They delay allowed time for EPA to review the LCRR in accordance with Presidential directives issued on January 20, 2021, to the heads of federal agencies to review certain regulations and conduct important consultations with affected parties (USEPA, 2021d). The agency's review included a series of virtual public engagements to hear directly from a diverse set of stakeholders.

EPA published the outcome of its review on December 17, 2021. The review stated that EPA actions to protect the public from lead in drinking water should consider the following priority areas for improvements: replacing 100 percent of LSLs is an urgently needed action to protect all Americans from the most significant source of lead in drinking water systems; equitably improving public health protection for those who cannot afford to replace the customer-owned portions of their LSLs; improving the methods to identify LSLs and trigger action in communities that are most at risk of elevated drinking water lead levels; and exploring ways to reduce the complexity of the regulations. In the notice, EPA explained it would also consider changes to other areas of the rule to equitably improve health protections and improve implementation of the rule to ensure that it prevents adverse health effects of lead to the extent feasible (USEPA, 2021a). This could include changes to the requirements applicable to the inventory updates.

To achieve these policy objectives, EPA announced its decision to proceed with a proposed rule that would revise the LCRR while allowing the January 2021 rule to take effect. Through the LCRI, EPA stated that it does not expect to propose changes related to the initial service line inventory requirements because continued progress to identify LSLs is integral to lead reduction efforts regardless of potential revisions to the rule. The LCRR effective date is December 16, 2021, and the compliance date is October 16, 2024. In the review notice, EPA also highlighted non-regulatory actions that EPA and other federal agencies can take to reduce exposure to lead in drinking water.

1.3.3 Related Requirements under the LCR

As mentioned in the previous section, EPA reviewed the requirements in the LCRR and published its intent to revise the rule with the exception of the initial inventory requirements (USEPA, 2021a). Thus, this document focuses on guidance related to the LCRR initial inventory requirements, while also including general best practices applicable to the later stages of the inventory lifecycle.

This section describes existing LCR requirements that rely on service line inventory information and provides recommendations on how these requirements can be supported by initial inventory efforts. Water systems must comply with the requirements of the LCR (40 CFR §§141.80-141.91 as codified on July 1, 2020) between December 16, 2021 and October 16, 2024 (40 CFR §141.80(a)(3)).

Inventory-Related Requirements in the Event of Action Level Exceedance

Under the LCR (40 CFR §141.84(b)), systems subject to LSLR requirements[3] must replace annually at least seven percent of the initial number of LSLs in their distribution system. The initial number of LSLs is the number of lead lines in place at the time the replacement program begins. Water systems must identify the initial number of LSLs in their distribution system under this requirement. EPA recommends that systems use information gathered for the initial inventory under the LCRR to help identify the required initial number of LSLs.

How the Inventory Relates to the Tap Monitoring Requirements

Required lead and copper tap monitoring under the LCR is based on a tiering system for prioritizing sample sites (40 CFR § 141.86(a)). Single family homes with LSLs are in the highest tier (*i.e.*, Tier 1), meaning systems should prioritize these locations for lead and copper tap monitoring. Systems may gather more information on the location of LSLs under their initial inventory efforts.

1.4 Document Organization

The remainder of this document is organized as follows:

- **Chapter 2: Elements of the Inventory** includes information that must be included in the service line inventory to meet LCRR requirements as well as additional information EPA recommends that water systems consider tracking in their inventory.
- **Chapter 3: Inventory Planning** includes approaches for developing an inventory, considerations for choosing an inventory format, procedures for collecting information during normal operation, and guidelines for developing partnerships with third parties.
- **Chapter 4: Historical Records Review** summarizes the rule requirements for reviewing historical records and provides additional recommendations on how the various types of historical records can be used and where to find them.
- **Chapter 5: Service Line Investigation Methods** summarizes and compares service line identification methods, including visual inspection, water quality sampling, excavation, statistical data analyses, and emerging methods.
- **Chapter 6: Developing and Updating the Inventory** provides recommendations for classifying service line materials, planning for proactive investigations, submitting the initial inventory, and inventory updates. It includes requirements and recommendations specific to systems with no LSLs and provides guidance to states related to inventory

[3] Under the LCR, systems that exceeded the lead action level of 15 µg/L based on their 90th percentile sample result after installing corrosion control and/or source water treatment (whichever sampling occurred later) are required to replace 7 percent of their LSLs annually until they no longer exceeded the lead action level for two consecutive monitoring periods (40 CFR §141.84(a)).

review and reporting. This chapter also contains requirements and recommendations for notifying customers with LSLs, GRR, or unknown service lines.

- **Chapter 7: Public Accessibility** includes LCRR requirements for water systems to make their inventory publicly accessible and provides suggestions for inventory content and effective presentation, promoting public input, considerations for states, and Consumer Confidence Report inventory-related requirements.
- **Chapter 8: References** provides a full list of references that were used in the development of this document.

This guidance also includes key points to remember at the end of Chapters 1 through 7. In addition, these chapters are supported by the following appendices:

- **Appendix A** provides blank forms from EPA's Service Line Inventory Template, which is a companion tool to help water systems and states comply with the LCRR service line inventory requirements. The blank forms can be used for documenting inventory methods and an inventory summary. The appendix also contains a blank form for the state review checklist.
- **Appendix B** includes case studies for three water systems that have begun developing their service line inventories.
- **Appendix C** includes example instructions on how customers can identify their service line materials and example customer materials when the water system conducts the material service line verification of the customer-owned portion.
- **Appendix D** provides a summary of 1986 SDWA lead ban provisions by state.
- **Appendix E** includes Michigan's Minimum Service Line Verification Requirements.
- **Appendix F** includes examples of data quality disclaimers regarding the accuracy of the inventory provided to the public.

Key Points to Remember

LCRR Requirements

- All CWSs and NTNCWSs must develop an inventory of service lines that meets the LCRR requirements, including service line materials classification, information sources, and public accessibility (40 CFR § 141.84(a)).
- Water systems must submit their initial inventories to their state by October 16, 2024 (40 CFR § 141.84(a)(1)) and 141.90(e)(1)).
- All CWSs and NTNCWSs must notify all persons served by the water system at the service connection with a lead, GRR, or lead status unknown service line within 30 days of completing their service line inventory (40 CFR § 141.85(e)).
- All LCRR requirements other than the initial inventory requirements are subject to change under the LCRI.

Recommendations (Not Required under the LCRR)

- Water systems should not wait until their inventories are complete to begin conducting LSLR. Replacing LSLs while developing the inventory may create synergies or introduce opportunities for cost-savings.
- This guidance covers the lifecycle of the inventory, including inventory creation, inventory updates, material investigations, system reporting, state review, and public accessibility of service line information. The inventory is based on the best available data and should improve over time with updated information.
- States may have passed laws or regulations for a service line inventory that are more stringent than the federal inventory requirements.
- For water systems, a comprehensive and accurate service line inventory will facilitate LCRR compliance, improve LSLR program efficiency, provide greater public health protection, potentially assist in obtaining external funds for inventory development and LSLR, and provide potential cost savings.
- For states, a robust inventory will provide information for oversight and reporting.

Chapter 2: Elements of the Inventory

This chapter contains the required elements of the service line inventory based on the January 15, 2021 Lead and Copper Rule Revisions (LCRR) (USEPA, 2021c) and is organized as follows:

- Section 2.1 presents requirements and recommendations for materials classification for service lines and other related infrastructure,
- Section 2.2 presents requirements and recommendations for what to include in the inventory,
- Section 2.3 includes a discussion of location identifiers for service lines, and
- Section 2.4 provides other suggested service line information for inclusion in the inventory.

2.1 Inventory Materials Classifications

This section summarizes the required service line material classifications and presents additional classifications and subclassifications for states and water systems to consider.

2.1.1 Required Service Line Inventory Material Classifications

Under the LCRR, the inventory must use one of the following four material classifications to describe the entire service line, including separate material classifications for the water system-owned and customer-owned portions of each service line where ownership is split:

- Lead
- Galvanized requiring replacement (GRR)
- Non-lead (or the actual material, such as copper or plastic)
- Lead status unknown service lines (or unknown)[4]

Exhibit 2-1 provides the required criteria for assigning each of the four material classifications and additional information that may be helpful to states and water systems.

[4] This guidance document uses the term lead status unknown interchangeably with unknown.

Exhibit 2-1: Required Inventory Materials Classifications

Material Classification	Use This Classification If:
Lead	The service line is made of lead (40 CFR §141.84(a)(4)(i)). ***Keep in Mind**:* • The LCRR updates the definition of a lead service line (LSL) as "a portion of pipe that is made of lead, which connects the water main to the building inlet" (40 CFR §141.2). • If the only lead pipe serving the building is a lead gooseneck, pigtail, or connector[1], the service line is **not** considered an LSL under the initial inventory requirements of the LCRR. EPA recommends that the system track the material of all components that potentially contain lead, including connectors.[2]
Galvanized Requiring Replacement (GRR)	The galvanized service line is or ever was at any time downstream of an LSL or is currently downstream of a lead status unknown service line. If the water system is unable to demonstrate that the galvanized service line was never downstream of an LSL, it must presume there was an upstream LSL (40 CFR §141.84(a)(4)(ii)). ***Keep in Mind**:* • Galvanized service lines that are or ever were downstream from an LSL can adsorb lead and contribute to lead in drinking water. • An example of a GRR service line is when the customer-owned portion from the meter to the building is galvanized, and the system-owned portion from the water main to the meter was previously lead but has been replaced. The customer-owned portion of the service line would be GRR. • Under the initial inventory requirements of the LCRR, a galvanized service line that was never downstream of an LSL but is downstream or previously downstream of a lead gooseneck, pigtail, or connector is not considered GRR. However, systems should check with their states if they have more stringent requirements.
Non-Lead	The service line is determined through an evidence-based record, method, or technique that it is not lead or GRR (40 CFR §141.84(a)(4)(iii)). ***Keep in Mind**:* • If a system can demonstrate that a galvanized service line was never downstream of an LSL, it may be classified as non-lead. • The water system may classify the actual material of the service line (for example, galvanized, plastic, or copper) as an alternative to classifying it as non-lead. • The term "non-lead" refers to the service line material only and does not include other potential lead sources present in solder, connectors, and other plumbing materials.

Material Classification	Use This Classification If:
Lead Status Unknown	The service line material is not known to be a lead, GRR, or non-LSL, such as where there is no documented evidence supporting material classification (40 CFR §141.84(a)(4)(iv)). ***Keep in Mind***: • Water systems have the option to use the terminology of unknown instead of lead status unknown service line (40 CFR §141.84(a)(4)(iv)). • Water systems may elect to provide more information regarding their unknown lines as long as the inventory clearly distinguishes unknown service lines from those where the material has been determined through records or inspections (40 CFR §141.84(a)(4)(iv)).

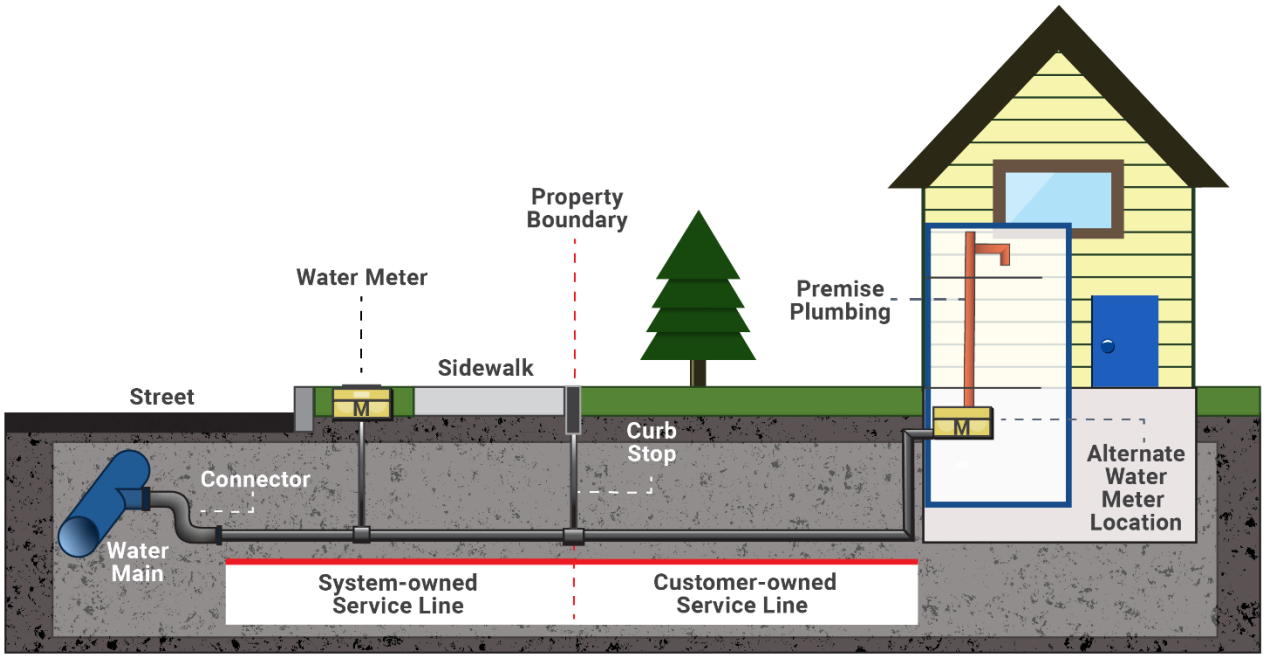
Note:

[1] A lead gooseneck, pigtail, or connector is defined as "a short section of piping, typically not exceeding two feet, which can be bent and used for connections between rigid service piping" (40 CFR §141.2).

[2] Some states include lead connectors in their definition of an LSL. In these instances, the state requirements are more stringent than the LCRR and water systems must follow these requirements.

Exhibit 2-2 is a diagram of a possible division in service line ownership (or responsibility) between the customer and water utility in which the system-owned portion of the service line is from the water main to the curb stop and the customer-owned portion is from the curb stop to the water meter. For some systems, the delineation may be different, (*e.g.*, the ownership or responsibility distinction is at the water meter or property line). In other instances, the water system may share ownership with customers, or the water system or customer may have sole ownership of the service line. Note that ownership of the property on which the service line is located does not always equate to ownership or responsibility of the service line.

Exhibit 2-2: Example of Service Line Ownership Distinction between the Water System and Customer



While the LCRR requires the inventory to categorize each service line or portions of the service line where ownership is split, a single classification per service line is also needed to support various LCRR requirements, such as lead service line replacement (LSLR), tap sampling, and risk mitigation. Systems should follow these guidelines to comply with the LCRR requirements when classifying the entire service line when ownership is split:

- Service line is lead if either portion is a lead service line (LSL) (40 CFR §141.84(a)(4)(i)).
- Service line is GRR if the downstream portion is galvanized and the upstream portion is unknown or currently non-lead, but the system is unable to demonstrate that it was never previously lead (40 CFR §141.84(a)(4)(ii)).
- Service line is lead status unknown if both portions are unknown, or one portion is non-lead and one portion is unknown (40 CFR §141.84(a)(4)(iv)).
- Service line is non-lead only if both portions meet the definition of non-lead (40 CFR §141.84(a)(4)(ii)).

EPA recognizes that some segments of the system- or customer-owned service lines could be made of more than one material. EPA recommends that systems follow the guidelines above to classify the system-owned or customer-owned portion in these cases. Exhibit 2-3 provides

examples for classifying the entire service line for various system-owned and customer-owned material combinations.

Exhibit 2-3: Classifying Service Line Materials When Ownership is Split According to the LCRR 40 CFR §141.84(a)(4)

System-Owned Portion	Customer-Owned Portion	Classification for Entire Service Line
Lead	Lead	Lead
Lead	Galvanized Requiring Replacement	Lead
Lead	Non-lead	Lead
Lead	Lead Status Unknown	Lead
Non-lead	Lead	Lead
Non-lead and never previously lead	Non-lead, specifically galvanized pipe material	Non-lead
Non-lead	Non-lead, material other than galvanized	Non-lead
Non-lead	Lead Status Unknown	Lead Status Unknown
Non-lead, but system is unable to demonstrate it was not previously Lead	Galvanized Requiring Replacement	Galvanized Requiring Replacement
Lead Status Unknown	Lead	Lead
Lead Status Unknown	Galvanized Requiring Replacement	Galvanized Requiring Replacement
Lead Status Unknown	Non-lead	Lead Status Unknown
Lead Status Unknown	Lead Status Unknown	Lead Status Unknown

If the only lead pipe serving a building is a lead gooseneck, pigtail, or other connector (*i.e.,* a non-LSL attached to a lead connector), then the line should not be designated as an LSL in the initial service line inventory required under the LCRR. The line may be required to be identified separately by the state. In addition, as will be discussed in more detail in Section 2.1.3, EPA recommends water systems identify the lines with only these components separately in their inventory. Also note that service material classifications can change over time as the system gathers more information and updates the inventory.

2.1.2 Recommended Subclassifications and Additional Information (Not Required Under LCRR)

Water systems may also consider going beyond the requirements of the LCRR by subclassifying service line materials and tracking additional information. These subclassifications are discussed below and can provide additional information not only to help facilitate material classification, but also to inform the public about service lines in their homes and community.

Recommended Subclassifications

A Lead Status Unknown's "LSL Likelihood." Some water systems have incorporated additional information that indicates the probable material of an unknown service line, such as an "LSL Likelihood." For example, Flint, Michigan, categorized unknowns as low likelihood of lead, medium likelihood of lead, and high likelihood of lead (see their online map showing these subclassifications[5]). Systems using predictive models may also assign numerical probabilities to unknowns representing the probability they are LSLs.

Systems could rely on historical records described in Chapter 4, service line material investigations described in Chapter 5, and the methodology described in Section 6.1 to determine various subclassifications of unknown service lines. For example, if an individual service line material is unknown but was installed when lead was not commonly used in the system based on interviews with experienced system staff and plumbers, the system could consider subclassifying the service line as "Unknown- Unlikely Lead" or a similar designation. If the system has confirmed service line materials in a representative number of locations in a neighborhood to be lead, it could consider subclassifying the remaining unknown service lines in the neighborhood as "Unknown- Likely Lead" or a similar designation until its material can be investigated.

Although systems are not required to track this information or include it in their publicly accessible inventories or submittals to the state, internally tracking this information could help focus proactive inventory investigations and LSLR efforts. If subclassifications are made available to the public, EPA recommends that water systems clearly communicate this information to the public by providing easy-to-understand definitions for each subclassification and explaining how the subclassifications were determined.

GRR Known or Unknown to have been Downstream of an LSL. EPA recommends that systems that identify GRR service lines, as defined in Section 2.1.1, consider tracking and differentiating these lines into subclassifications to indicate if: 1) the galvanized pipe is known to be currently downstream of an LSL, 2) if the galvanized pipe was previously downstream of an LSL, or 3) the system is unable to demonstrate that the galvanized service line was never downstream of an LSL. This information could be used for many purposes, such as informing an LSLR prioritization

[5] https://flintpipemap.org/map. Accessed December 8, 2021.

approach or serving as an input for a predictive model. The system could also consider subclassifying galvanized service lines that are or were downstream of a lead gooseneck, pigtail, or connector.

Lead-lined Galvanized Pipes. EPA is aware of the existence of lead-lined galvanized service lines but found limited information indicating their prevalence[6]. A lead-lined galvanized service line is consistent with the definition of an LSL under the LCRR ("a portion of pipe that is made of lead, which connects the water main to the building inlet") (40 CFR §141.2) and must therefore be classified in the inventory as an LSL. These lines would be subject to the same LCRR requirements as other LSLs in the inventory, such as LSLR, public education, tap sample tiering, and risk mitigation. Inventorying these types of lines will be more straightforward where water systems have records of their known or likely use. Given that these pipes may appear to be non-lead on the exterior, attempts to identify their material by visual observation or excavation may not reveal an interior lead lining. EPA recommends that water systems consider any available information that indicates where (if ever) lead-lined galvanized pipes were used in the system, along with approaches such as service line sampling, to populate the inventory with these types of connections.

Actual Material for Non-lead. The LCRR states that water systems may classify the actual material of the service line (*e.g.*, galvanized, plastic, or copper) as an alternative to classifying it as non-lead (40 CFR §141.84(a)(4)(iii)). If states and systems wish to classify these lines as non-lead, EPA encourages water systems to track the actual materials as additional information internally and/or as part of the publicly accessible inventory. Including these classifications could improve system asset management and better inform a statistical model, if used.

2.1.3 Recommendations for Other Drinking Water Infrastructure

EPA encourages water systems to include information on lead-containing infrastructure in their inventories, including:

- **Goosenecks, Pigtails, and Connectors**: EPA encourages water systems to identify the location and material of goosenecks and pigtails (connectors) and to include this information in their inventories. This would allow water systems to track and manage this potential source of lead, improve asset management, and increase transparency with customers. This could also help water systems identify where lead connectors are or were previously upstream of galvanized pipe and to manage this additional potential source of lead in their system. As previously discussed, lead from an upstream source can adsorb onto the galvanized pipe over time. The LCRR requires that when lead connectors

[6] http://sedimentaryores.net/Pipe%20Scales/Fe%20scales/Galvanized_lead-lined.html. Accessed December 6, 2021.

are encountered, they be removed or disconnected.[7] In addition, funding sources, such as the Drinking Water State Revolving Fund (DWSRF), Bipartisan Infrastructure Law (BIL), and Water Infrastructure Improvements for Nations Act (WIIN), can be used to pay for lead connector removal and replacement.

Note that systems must follow any state requirements that are more stringent than the LCRR for these materials. For example, Michigan includes lead connectors in their definition of an LSL (Michigan EGLE, 2018). California requires water systems to include in their inventory lead fittings on a non-lead pipe, lead fittings on a lead pipe, and fittings of unknown material (ASDWA, 2019).

- **Lead Solder:** EPA recommends that water systems track the presence of lead solder in the service line or premise plumbing, such as after encountering information indicating their presence in records or if seen during system inspections or maintenance. Tracking the presence of lead solder in the service line improves system asset management and can inform future actions for reduction of lead sources in drinking water. In addition, knowing locations with lead solder in premise plumbing can help identify tap monitoring locations under the Lead and Copper Rule (LCR) and LCRR.
- **Fittings and Equipment Connected to the Service Line:** Devices such as curb stops and meters may be made of older brass that pre-date the effective date for the Reduction of Lead in Drinking Water Act (January 4, 2014). These devices may not meet the revised lowered lead-free standard[8] and could contribute to lead exposure (Sandvig et al., 2008). EPA recommends water systems consider tracking these devices if information is available.

2.2 Include All Service Lines Regardless of Ownership Status and Intended Use

2.2.1 Required under the LCRR

All community water systems (CWSs) and non-transient non-community water systems (NTNCWSs) must prepare an inventory of **all service lines** connected to the public water distribution system, regardless of ownership status (40 CFR §141.84(a)(2)). This means that any service line connected to the public water system, even where the water system owns no portion of the service line, must be included in the inventory. In those instances where ownership is split, the inventory must include both the system-owned and customer-owned portions of the service line. Water systems must internally track address locations of each service line and their

[7] The LCRR is under revision and all rule provisions except for the initial inventory requirements may be subject to change.

[8] In 2011, Congress passed the Reduction of Lead in Drinking Water Act that amended Section 1417 of the Safe Drinking Water Act (SDWA) and established an updated definition for "lead free" as a weighted average of not more than 0.25 percent lead calculated across the wetted surfaces of a pipe, pipe fitting, plumbing fitting, and fixture and not containing more than 0.2 percent lead for solder and flux.

respective material classification (40 CFR §141.84(a)). Where a single service line serves multiple units in the same building, the water system may choose to exclude unit numbers from the address. Note that unit numbers may be required to comply with other LCRR requirements, such as the notification requirements of 40 CFR §141.84(d) and 40 CFR §141.85(e). Because LSLs were generally not constructed with an interior diameter over two inches, they will typically be connected to single family homes or buildings with a limited number of units.

Note that some CWSs and NTNCWSs may not have an extensive distribution system, such as those with a direct connection from a well to a single building. Systems must report the material from the well to the building inlet for their inventory. EPA intends to develop a separate guidance that is tailored to small CWSs and NTNCWSs.

Systems must include all service lines (40 CFR 141.84(a)(2)), regardless of the actual or intended use. These include, for example, service lines with non-potable applications such as fire suppression or those designated for emergency. These service lines could be repurposed in the future for a potable or non-emergency use. Water systems must include in their inventory service lines connected to vacant or abandoned buildings, even if they are unoccupied and the water service is turned off.

2.2.2 Recommendations (Not Required under the LCRR)

Documentation that Describes System and Customer Responsibility or Ownership

As a best practice, where service line ownership or responsibility is divided between the customer and the system, water systems may want to include with their inventory relevant information that describes how ownership or responsibility is divided. Examples could include local ordinances or local water utility tariff agreements or state laws or regulations. This information may be helpful to provide to customers who have questions about how the responsibility for the service line is divided as well as the utility's authority to access and maintain the portion of the service line that is located on the customer's property.

> ***Remember:*** *States and systems may use other terms to describe ownership status such as "public" and "private" or other terms besides "ownership" to describe the division of responsibility between the water system and the customer. Systems should include clear definitions in their publicly accessible inventory.*

Recommended Procedures for Service Lines of Vacant or Abandoned Buildings

Water systems could have service lines that connect to vacant or abandoned homes or buildings that must be included in their inventory even if they are unoccupied and the water service is

turned off. EPA recommends water systems have procedures in place for managing the service lines for these structures. For example, water systems could consider:

- Prioritizing occupied homes for service material investigation or replacement to achieve a greater lead exposure reduction from their overall program, provided that the water is turned off at the vacant or unoccupied structure.
- Investigating these structures' service lines if they are doing maintenance or construction work in the area.
- Identifying service material before service is restored, or not reconnecting LSLs on previously vacant homes or buildings (or new construction built after demolition).
- Using the transfer of property as an opportunity for service line identification or LSLR.

2.3 Location Identifiers

This section describes the LCRR requirements for providing location identifiers for LSLs and GRRs in the publicly available inventory as well as suggested identifier information.

2.3.1 Required under the LCRR

Water systems must make a service line inventory publicly available (40 CFR §141.84(a)(8)) that includes a location identifier for any lead or GRR service lines, such as a street address, intersection, or landmark (40 CFR §141.84(a)(8)(i)). The LCRR does not require water systems to make an inventory with the exact street addresses publicly available. Some local or state privacy laws may prohibit the publication of address-level information. The water system has flexibility to determine which location identifier best meets the needs of its own community. If the street address is not used, systems must use a meaningful location identifier. The location identifier could be, for example, a block, intersection, landmark, GPS coordinates, emergency 911 address for systems in rural areas, or an alternate indicator (such as water meter location). Regardless of which identifier the water system chooses, it must not be so overly broad (*e.g.*, census tract or zip code) that the public could not adequately track general LSL locations or where the system is making progress in replacing LSLs.

2.3.2 Recommendations (Not Required under the LCRR)

Include a Location Identifier for All Service Line Materials. Water systems are not required to make a location identifier for lead status unknown service lines or non-lead service lines publicly available. However, EPA suggests, as a best practice, systems publish locations of all service lines for the greatest transparency and relevant information for its customers.

Consider Publishing Street Addresses. Although EPA determined in the LCRR that a federal requirement for a publicly accessible inventory that uses specific addresses is not necessary, EPA encourages states and water systems to consider including specific addresses in their publicly

accessible inventory. Relevant factors states and water systems might consider include: underlying data quality, transparency and consumer awareness, simplification of inventory development and public communication, availability, impacts on replacement program participation, environmental justice concerns, state or local privacy laws or constitutional protections, and potential property value impacts (both positive and negative). EPA also suggests that systems that serve multiple municipalities include the city or town with the street address.

Include Additional Location Descriptors When Multiple Service Lines Serve the Same Address. Sometimes multiple service lines serve the same address (*e.g.*, hospital or apartment building). Water systems should consider adding additional descriptors that would allow each service line to be uniquely identified.

2.4 Other Recommended Service Line Characteristics

EPA recommends that water systems consider tracking additional service line characteristics, such as the information source(s) used to identify material for each service line, pipe diameter, and installation date. ***These are not LCRR requirements***, but tracking this information could benefit the water system, as discussed below.

Source(s) of information for each service line. This includes recording the source(s) of information used to identify the material of each service line. Refer to Chapter 4 and Chapter 5 for a description of possible sources. Tracking this information is valuable for systems to assess their confidence in the accuracy of an individual service line's material classification, evaluate the reliability of certain records or identification methods as a whole, and facilitate updates to the inventory in the future. This information can also assist states in reviewing the inventory.

Pipe diameter. As explained in Chapters 4 and 6 of this guidance, pipe diameter can be an important input to determining service material classification, considering that LSLs are often 2 inches or smaller in diameter. Tracking pipe diameter is important for asset management and can be useful for other information collection efforts such as the Drinking Water Infrastructure Needs Survey and Assessment (DWINSA). States may have their own requirements. For example, Wisconsin requires material reporting to their public service commission by diameter.[9]

Installation or replacement date. As detailed in Chapter 4 and Chapter 6, the date of service line construction or replacement can be an important input in screening for potential LSLs. This information should also be tracked for general asset management purposes. Where precise dates are not available, the year (*e.g.*, 1985) or estimated date range (1950-1960) of installation or replacement can be provided.

[9] See https://blogs.edf.org/health/2020/04/16/latest-wisconsin-data-on-water-service-lines-provides-important-insights-reveals-over-150000-lead-pipes/.

Key Points to Remember

LCRR Requirements

- The inventory must include all service lines connected to the public water distribution system regardless of intended use (40 CFR §141.84(a)(2)). Lead connectors, gooseneck, and pigtails are not required to be included unless required by the state.
- The inventory must include information on both the system- and customer-owned portions where ownership is split (40 CFR §141.84(a)(4)).
- Service lines must be classified as lead, GRR, non-lead (or the actual material), or lead status unknown service lines (or unknown) (40 CFR §141.84(a)(4)).
- A classification of non-lead must be supported by evidence-based records, methods, or techniques to prove it is not lead or GRR (40 CFR §141.84(a)(4)(iii)).
- The water system must create and maintain an inventory that includes the exact address associated with each service line connected to the public water system. (40 CFR §141.84(a)).
- An inventory of lead and GRR service lines must be made publicly available, but the LCRR does not require the publicly available inventory to include the specific address of each lead and GRR service line. Systems may use a location identifier for any lead and GRR service lines (40 CFR §141.84(a)(8)(ii)).

Recommendations (Not Required under the LCRR)

- EPA encourages water systems to consider including street addresses, when available, as their location identifier for all service lines in its public-facing inventory. Identifiers should be significantly detailed to allow the identification of a specific service line.
- EPA encourages water systems to expand their inventories to include service line subclassifications, other plumbing components such as lead connectors, and other details such as source of information, pipe diameter, and installation date.

Chapter 3: Inventory Planning

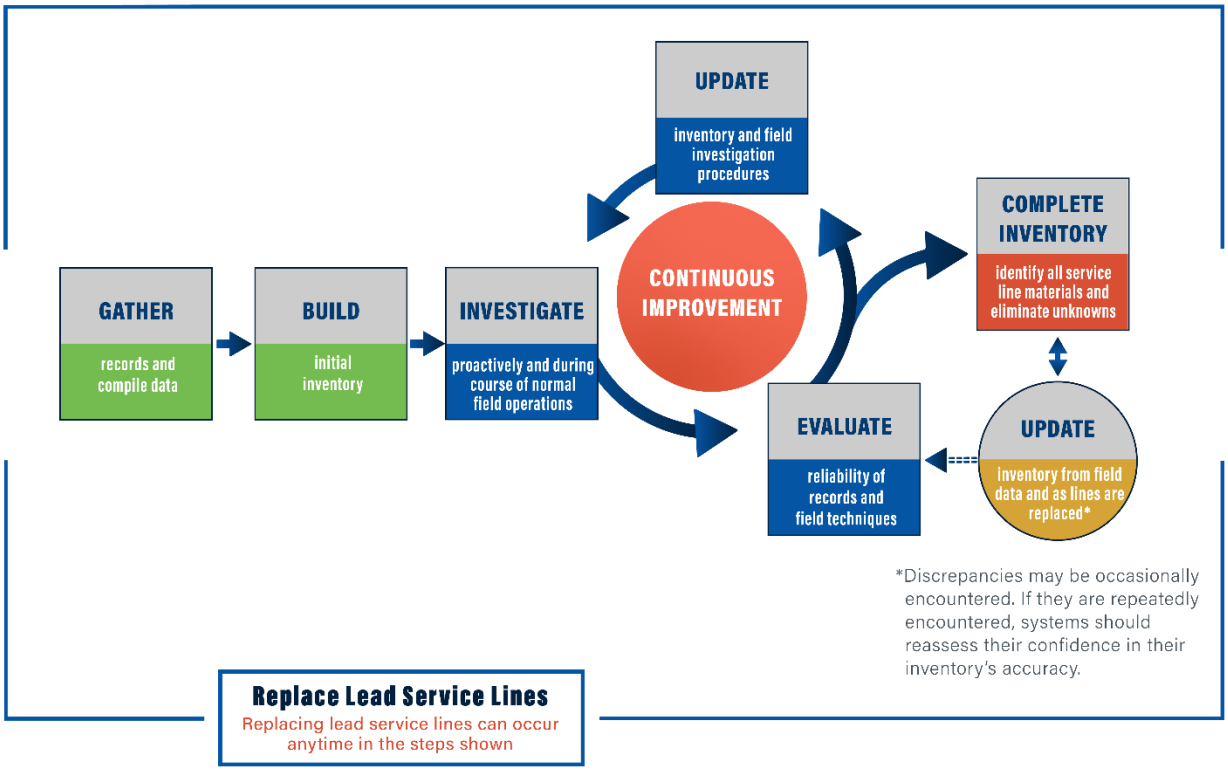
This chapter addresses planning steps that systems should consider when developing their inventory. This information is intended to be helpful for all systems, regardless of where they are in their inventory process. The chapter is organized as follows:

- Section 3.1 provides an introduction to the inventory development process,
- Section 3.2 includes considerations when identifying staff and resources needed for inventory development,
- Section 3.3 includes options and considerations for water systems in the selection of an inventory format,
- Section 3.4 provides recommendations for developing procedures for the collection of service line information, and
- Section 3.5 suggests partnering with third parties for assistance in obtaining information on service line materials.

3.1 Inventory Development Approach

As stated in Chapter 1, this guidance covers the lifecycle of the inventory, including inventory creation, material investigations, system reporting, state review, and public accessibility of service line information. As noted previously, water systems should not wait to replace lead service lines (LSLs) until they have identified the materials of all service lines. In fact, verification of service line materials during lead service line replacement (LSLR) could be part of a water system's strategy to continuously improve its inventory over time. Exhibit 3-1 provides a schematic of this inventory lifecycle.

Exhibit 3-1: Inventory Lifecycle



Other best practice approaches for developing an inventory are available in the literature (Liggett et al., 2022; LSLR Collaborative, 2021; Hensley et al., 2021). No matter the specific approach and steps used, water systems should treat the inventory as a ***living dataset*** that is continuously improved over time as the inventory is updated. The number of unknowns in the inventory should decrease as systems gather new information through normal operation and any proactive material identification activities in which the water system is engaged. The water system should also gain confidence over time in the accuracy of the inventory as records or material identification methods are assessed. As a reminder, water systems should review state regulations and follow required steps that are more stringent than the Lead and Copper Rule Revisions (LCRR) when developing the initial inventory.

3.2 Identifying Staff and Resources

The level of effort needed to prepare an initial inventory is highly dependent on the size of the system, the availability of historical records, the format and condition of those records, LSL investigation methods chosen by the water system, and methods required and/or approved by the state (Liggett, 2021; Hensley et al., 2021; Liggett et al., 2022).

When records are in paper format, large systems have hired temporary staff (*e.g.*, interns) to digitize the data. Liggett et al. (2022) notes that "staff requirements ranged from 2-3 full time employees working 6 days a week for 2 months to several employees working continuously from the start of their lead reduction program" based on a survey of 10 large water systems serving approximately 100,000 to 1.5 million people. All surveyed systems indicated that a significant allotment of staff was needed for at least an initial period. Where customers were engaged in the inventory process, water systems staff were needed to assist customers, gather information from customers, and in some cases verify the information (Liggett et al., 2022).

Interviews with experienced system staff and plumbers can be used to focus the inventory effort and verify utility practices (LSLR Collaborative, 2021; Bukhari et al., 2020). Experienced staff may also know where relevant historical records are located. Classifications of service line materials based on interviews, however, should not be used as a sole source of information for the initial inventory. Systems may also consider interviewing their neighboring water systems to inquire about regional practices (California Water Board, 2020).

3.3 Selecting an Inventory Format

EPA does not require a specific format for the service line inventory. In some states currently requiring submission of inventory information, systems have submitted spreadsheets, geospatial maps, lists, and handwritten notations. ASDWA (2022) notes that states that have required inventory information prefer an electronic submittal over paper or PDF submissions that only provide "a snapshot in time." The subsections below discuss lists, spreadsheets, databases, and maps. Systems should check with their states for any specific requirements.

When water systems consider the inventory format, they should consider that the service line inventory will change over time as new information is added, records evaluations and investigations are conducted, and LSLs are replaced. The format should be flexible enough to accommodate updates, be easily transmittable to the state, include location identifiers, and be in a format that can be made publicly accessible. Water systems should also consider whether a format will be easy-to-use and understand for consumers, community-based organizations, and other organizations that may be interested in using this information, for example to identify whether a consumer is served by an LSL, support community outreach, or develop additional research or data tools for consumers.

Systems may also wish to internally track additional information that is not required but is recommended as best practices in Chapter 2. For central internal data tracking of required and additional inventory elements, EPA recommends that systems consider how they will use their internal data system to generate regulatory state submittals and the publicly accessible inventory.

3.3.1 List, Spreadsheet, or Database

Systems may be able to create a simple list of all addresses with a service line material designation for each. While a location identifier is sufficient for a publicly accessible inventory, some states may require systems to include the source of information used to classify each line to ensure the requirements in 40 CFR §141.84(a)(3) are met. See Section 2.4 for other recommended inventory elements to include.

Electronic spreadsheets and databases have an added advantage over lists for tracking additional information fields. Spreadsheets and databases can be organized in a way that information can be searched, filtered, sorted, and updated. They can be configured to include photos of service line material. The ability to store and communicate a large amount of information in one central location makes electronic spreadsheets and databases a useful inventory method, particularly for systems with large numbers of LSLs. General recommendations for preparing a spreadsheet inventory from a white paper by the Association of State Drinking Water Administrators (ASDWA) and BlueConduit (2020) include the following:

- Each home/service line is a row in the spreadsheet.
- Each column refers to different data points available for each service line (*e.g.*, address, installation date, service line materials classification, and source of information).
- System-owned and customer-owned portions, if applicable, are tracked separately.
- Information regarding goosenecks, pigtails, and connectors is tracked separately.
- Labeling is consistent across the data, and the spreadsheet has a data dictionary to define the column headers.
- Previous information is not lost when new information is found, which will help the utility evaluate the accuracy of historical records.

EPA developed a spreadsheet template that systems may consider using to organize their inventory. The template contains color-coded worksheets for documenting system information, inventory methods, and how the system is making the inventory publicly accessible. The template also includes a detailed worksheet that systems can use to track the materials and other relevant information for each individual service line. This detailed inventory worksheet is designed for users to enter information on one service line, including the system-owned and customer-owned portions where ownership is split, in a single row. It includes columns for required and recommended elements and dropdown menus for some columns to expedite data entry and analysis. The detailed inventory worksheet is customizable; systems can add or delete columns to fit their needs.

A description of each inventory template worksheet is provided in Exhibit 3-2. Some cells in the spreadsheet are linked, (*i.e.*, the system's name and Public Water System Identification Number (PWSID) entered on the public water system (PWS) information sheet carry over to the heading of

the other worksheets). The inventory summary includes a formula that will auto-calculate the total numbers of each of the four service line materials classifications based on the detailed inventory. In addition to the electronic version, fillable forms for several worksheets (PWS information, Inventory Methods, Inventory Summary, Public Accessibility Documentation, and State Checklist) are in Appendix A. The detailed inventory template is available electronically at https://www.epa.gov/ground-water-and-drinking-water/revised-lead-and-copper-rule. Water systems can save a copy of the template to their network or computer and submit the entire file to their state.

Exhibit 3-2: Organization of EPA Inventory Template

Worksheet Type	Worksheet Name	Description
Background	**Template Instructions_System**	Contains detailed instructions for systems.
	Template Instructions_States	Contains detailed instructions for states.
	Classifying SLs	Summarizes requirements for classifying the entire service line when ownership is split (*i.e.* , when the system owns a portion and the customer owns a portion).
Templates for Water Systems	**PWS Information**	For systems to document basic system information.
	Inventory Methods	For systems to document the methods and resources they used to develop and update their inventory.
	Inventory Summary	For systems to provide a summary of their service line inventory, including information on ownership, inventory format, and the number of service lines for each of the four required materials classifications. Systems can enter the totals into this worksheet or automatically generate totals based on information in the **Detailed Inventory** worksheet.
	Detailed Inventory	Provides a customizable format water systems can use to track materials for each service line in their distribution system. Each row equals one service line connecting the water main to the customer's plumbing. Separate columns track location information, the system-owned portion, the customer-owned portion, other possible sources of lead, information for assigning a tap sample tiering classification, and information for lead service line replacement (LSLR). Systems can customize the worksheet by adding or deleting columns.
	Public Accessibility Doc.	For systems to provide documentation to states on how they met the public accessibility requirements of the LCRR.
Templates for States	**State Checklist**	Provides a checklist that states can use to determine and document if water systems met all of the January 15, 2021 LCRR requirements for their Initial Inventory including timely submission, required elements, use of information sources, public accessibility, and public notification of service line materials.

Source: EPA Inventory Template (https://www.epa.gov/ground-water-and-drinking-water/revised-lead-and-copper-rule).

Other spreadsheet templates are available for download. For example, ASDWA's website (https://www.asdwa.org/lead-and-copper-rule-lcr/) provides a link to their separate inventory

template spreadsheets for community water systems (CWSs) and non-transient non-community water systems (NTNCWSs). Another example is the template developed by Kansas Department of Environmental Health.[10] In addition to the information needed to track material classifications including GRR for system- and customer-side portions of the service line, their template includes columns for additional elements. For example, it includes water main material, connector material and replacement, installation dates, sources of information used for service line identification, and other data needed to assign a lead tap sampling tier to the service line. In addition, Kansas' template includes color-coded instructions to highlight cells in which data must be typed and columns containing drop-down menus or auto-calculation. Systems should check with their states to determine if they have developed an electronic template that they should or must use to organize and/or report their detailed inventory.

3.3.2 Maps

Many water systems have developed simple or interactive web-based maps to present their service line inventory, share information with the public, and inform their LSLR program. These maps provide systems with an easily updatable platform for storing inventory data while also having the ability to instantaneously share that data in an intuitive, easy-to-use format with anyone with internet access. Moreover, geospatial databases supporting online maps can store attribute information. For example, systems with high-level mapping capabilities can link image files of historical tap cards with LSL locations (Liggett, 2021). Additional benefits of mapping may include the ability to more easily plan LSLRs along with planned capital improvement projects or to identify LSLR priority locations using existing environmental justice map tools (such as EPA's EJSCREEN[11]) along with a system's map. Also, maps can be augmented over time to include additional information, such as important infrastructure (*e.g.*, water mains and water towers), to improve a system's asset management. See Section 7.2.2 for additional information on web-based map applications, including best practices from recent publications by Hiltner et al. (2019) and Woods and Webb (2021).

Two examples of water system maps are DC Water and Greater Cincinnati Water Works, which are described in Appendix B. Note that these maps were developed prior to the LCRR and do not include GRR. EPA recommends that water systems maps also include a color scheme for GRR.

3.4 Develop Procedures for Collecting Service Line Information

Under the LCRR, systems must identify and track information on service line material as they are encountered in the course of normal operations (40 CFR §141.84(a)(5)). This information could be based on visual inspection – see Section 5.1 for guidance on visually identifying service line material.

[10] The template is available at https://www.kdhe.ks.gov/547/Lead-Copper-Rule.
[11] https://www.epa.gov/ejscreen.

Information collection by water system staff and contractors, who typically have relevant experience and/or training regarding lead in drinking water, enhances quality control of the information they collect (LSLR Collaborative, 2021). Opportunities for data collection under normal operation include but are not limited to:

- Water meter reading
- Water meter repair or replacement (see picture of an excavated meter with service line material exposed)
- Service line repair or replacement
- Water main repair or replacement
- Backflow prevention inspections
- Other street repair or capital projects with open cut excavations

Example of Meter Pit
Source: LSLR Collaborative 2018

Inventory activities should be considered as something that can be worked into the day-to-day activities of the system rather than treated as an independent effort. Systems should consider developing ***standard operating procedures*** (SOPs) or modifying existing SOPs to document how their staff and contractors will collect this information and use it to update their inventory. SOPs can help ensure that a consistent method of tracking, updating, and reporting is used for staff and contractors of all experience levels. Written SOPs can also provide a way for water systems to document how they met the requirement to collect information during normal operations. SOPs can be brief, but the key is to disseminate them to appropriate staff and contractors, use them to conduct training, and ensure that they are incorporated into normal operations. Water systems should consider incorporating quality assurance reviews into their SOPs and procedures that ensure accountability before a project is completed.

Example: Custom app for information collection

The Pittsburgh Water and Sewer Authority (PWSA) developed specific service line and meter replacement work orders in the tablet-based application used by utility workers and plumbers, allowing them to update service line material observations and record information on replacements in the field.

One way to facilitate information collection and inventory updates is the use of electronic field capture records.

Water systems should consider developing procedures for customer service representatives and other staff or contractors that have interactions with customers. Any one-on-one interaction is an opportunity to educate customers about the importance of the service line inventory and to obtain permission for water system personnel to access the home for service line material investigation, or an interaction can be used to provide information to the customer on how to self-identify the material for their portion of the

service line and submit it to the system. See Section 5.1.1 for additional guidance on customer self-identification and Appendix C for examples of customer service line material instructions from water systems.

3.5 Establish Partnerships with Third Parties

EPA encourages water systems to reach out and partner with plumbers, plumber trade organizations, local plumber union organizations, and other third parties to obtain as much information as possible on service line materials and coordinate LSLR where possible. There are many potential third parties that could be included, such as homeowner associations, community-based organizations, building agencies, building inspectors, social services, landlords or realtors, public health departments, departments of education, universities, Tribal Consortia, religious organizations, and technical assistance providers.

There are different ways that third parties can help systems obtain this information:

- The third party may be able to determine service line material as part of their normal field procedures (*e.g.*, plumbing modifications, building inspections, etc.).
- The third party may be able to facilitate outreach and engagement with specific communities, encouraging residents to conduct self-identification of service line and plumbing materials and to report this information to the water system.

Coordination and training should take place early in the process to ensure third parties are aware of the purpose, schedule, and procedures for the inventory and the importance of notifying the water system with any information on service line materials.

Real world examples of successful partnerships include:

- The Pittsburgh Water and Sewer Authority (PWSA), Pennsylvania, partners with their local health department to obtain information during plumbing inspections. PWSA works with their local health department to add service line inspection and reporting to plumbing inspection forms. PWSA automatically receives information by email whenever a plumbing inspection report contains customer-side service line information (Duffy and Pickering, 2021). See the PWSA case study in Appendix B for more information.
- Denver Water, Colorado, partners with community organizations to remove barriers. Denver Water's Ambassador Program focuses on developing partnerships with trusted community organizations to help eliminate possible barriers that could prevent communities from understanding and participating in their Lead Reduction Program. The Ambassadorship Program works in a neighborhood-by-neighborhood basis to share information about the Lead Reduction Program in multiple languages, so everyone receives the same information and resources, regardless of their background. One goal of

this program is to encourage homeowners to confirm if they have an LSL and to sign a consent form allowing Denver Water to replace it at no direct charge to customers.[12]

- The City of Newark, New Jersey, partnered with Clean Water Action, local residents, and retired utility workers as volunteers and trusted messengers to talk to residents. The City of Newark used door hangers and lawn signs to reach renters, who make up approximately 74 percent of residents. An interactive website was key to providing information to customers regarding their service line material (LSLR Collaborative, 2020).
- Grand Rapids Water System (GRWS), Michigan, partners with rental property owners. In Grand Rapids, many LSLs serve rental properties. Because only property owners can sign the agreements for LSLR in Grand Rapids, GRWS met with rental property owner associations to encourage participation in their LSLR program. The water system met well in advance of scheduled replacements to present information about the LSLR program and answer questions that property owners might have (USEPA, 2021e).

Real estate transactions may also provide additional opportunities for educating residents, engaging them to identify service line material, and ultimately facilitate LSLR. McCormick et al. (2017) noted that four states (Connecticut, Delaware, New York, and Pennsylvania) required mandatory disclosure of lead pipes or fixtures. Six additional states (Illinois, Michigan, New Mexico, North Carolina, South Carolina, and Wisconsin) and the District of Columbia required mandatory disclosure of pipe material; however, lead was either not specifically addressed or was only included if the seller identified conditions as unsafe (McCormick et al., 2017). Lu et al. (2019) found that when homebuyers have access to a seller's disclosure, indicating the presence of an LSL, the sellers were willing to negotiate to replace it or provide compensation for the replacement cost. Water systems can work with real-estate agents and home inspectors to support disclosures of identified service line materials (ideally through an online inventory) and provide procedures for customer service line self-identification or verification by trained personnel. See Chapter 7 for recommendations related to inventory accessibility and Section 5.1.1 and Appendix C for customer self-identification guidance.

[12] (https://www.denverwater.org/your-water/water-quality/lead/events-outreach). Accessed November 2, 2021.

Key Points to Remember

LCRR Requirements

- Systems must identify and track information on service line material as they are encountered in the course of normal operations (40 CFR §141.84(a)(5)).

Recommendations (Not Required under the LCRR)

- EPA recommends systems consider a continuous improvement approach for inventory development.
- The inventory is a living dataset that is continually improved over time with new and better information including when LSLs are replaced.
- Interviews with experienced staff and plumbers can help focus the inventory effort and locate system records.
- Water systems should consider interviewing neighboring water systems about regional construction practices.
- Systems can use a variety of formats for the inventory; however, an electronic format is recommended over paper or PDF formats.
- Water systems should consider developing or modifying SOPs to document how they will collect service line information during normal operations and update their inventories.
- Inventory activities should be considered as something that can be worked into the day-to-day activities of the system rather than treated as an independent effort.
- EPA encourages water systems to partner with plumbers and other third parties to obtain information on service line materials.

Chapter 4: Historical Records Review

The Lead and Copper Rule Revisions (LCRR) specifies the types of historical records that water systems must review to develop their initial service line inventory. Sections 4.1 through 4.4 provide guidance on how the required types of historical records can be used and where to find them.

EPA recognizes that service line configuration and existing records may vary widely. For example, water systems will have different numbers of lead service lines (LSLs) and unknowns, varying ownership delineations, and access to historical records of varying accuracy. In addition, systems will have different avenues of information gathering and priorities that are tailored to their specific community.

Systems should document the records they reviewed as a best practice. Templates are available in an electronic form, "Inventory Methods" from EPA's template available at EPA's website, https://www.epa.gov/ground-water-and-drinking-water/revised-lead-and-copper-rule or the hard copy form in Appendix A to document each type of record reviewed and when it was reviewed. Systems should also consider tracking and including the records used to identify the material of each portion of the service line (*e.g.*, plumbing code or water system record) in their inventory.

Water systems should continue to gather information on service line materials after they have been classified and assess the accuracy of historical records. As the Association of State Drinking Water Administrators (ASDWA) states in their white paper about using data science for inventory development (ASDWA, 2019), "the process of learning just how accurate (or otherwise) a system's records are is a powerfully informative piece of this data-driven approach." ASDWA points out that some types of records will be more accurate than others, given each community's unique historical development patterns. For example, more recent records resulting from confirmation during road construction may be more reliable than decades-old tap cards. EPA recommends evaluation of the accuracy of historical records and that, if a specific record source proves to be inaccurate, systems consider reclassifying service line materials that rely solely on that record source as "unknown" until additional information can be gathered.

Exhibit 4-1 lists required records systems must use to identify service line materials for the initial inventory under the LCRR (40 CFR §141.84(a)(3)). The last column of the exhibit includes how the records can be used to develop the initial inventory.

Exhibit 4-1: Requirements for Historical Records Review for Initial Inventory Development under the LCRR

Type of Historical Records	Regulatory Requirement (citation)	Primary Uses for Inventory Development (Including but not limited to)
Previous Materials Evaluation	Water systems must use the information on lead and galvanized iron or steel that it identified under 40 CFR § 141.42(d)[1] when conducting the inventory of service lines in its distribution system for the initial inventory (40 CFR §141.84(a)(3)).	• Reporting construction materials present in their distribution systems. • Identifying LSL material for subset of sites that were used for lead and copper tap monitoring.
Construction and Plumbing Codes and Records	Systems must review all construction and plumbing codes, permits, and existing records or other documentation which indicates the service line materials used to connect structures to the distribution system to identify service line materials for the initial inventory (40 CFR §141.84(a)(3)(i)).	• Identify when LSLs were allowed/specified or banned from use. • Identify service areas most likely to have LSLs by home/building construction date and service line size. • Review construction and plumbing permits for identification of service line (customer and/or system-owned) and plumbing materials.
Water System Records	Systems must review all water system records, including distribution system maps and drawings, historical records on each service connection, meter installation records, historical capital improvement or master plans, and standard operating procedures, to identify service line materials for the initial inventory (40 CFR §141.84(a)(3)(ii)).	• Identify service line material for system-owned and customer-owned sides.
Distribution System Inspections and Records	Systems must review all inspections and records of the distribution system that indicate material composition of the service connections that connect a structure to the distribution system to identify service line materials for the initial inventory (40 CFR §141.84(a)(3)(iii)).	• Identify service line material for system- and customer-owned portions. • Verify construction and water system records.

Type of Historical Records	Regulatory Requirement (citation)	Primary Uses for Inventory Development (Including but not limited to)
State Requirements	Systems must review any resource, information, or identification method provided or required by the state to assess service line materials, to identify service line materials for the initial inventory (40 CFR §141.84(a)(3)(iv)).	• Identify service line material for system- and customer-owned portions.

Note:

[1] Under 40 CFR §141.42, water systems were required to identify and report to their state if certain construction materials were present in their distribution system in the early 1980s (USEPA, 1980). Under the 1991 Lead and Copper Rule (USEPA, 1991a), water systems were required to use this evaluation to identify a pool of targeted sampling sites that meet the tiering criteria for lead and copper tap monitoring and was sufficiently large enough to meet the required number of lead and copper tap samples.

4.1 Previous Materials Evaluation

Under 40 CFR §141.42(d), or special monitoring for corrosivity characteristics, water systems were required to identify if certain construction materials were present in their distribution system that included:

- Lead from piping, solder, caulking, interior lining of distribution mains, alloys, and home plumbing;
- Copper from piping and alloys, service lines, and home plumbing;
- Galvanized piping, service lines, and home plumbing;
- Ferrous piping materials such as cast iron and steel; and
- Asbestos cement pipe.

In addition, there may be additional state requirements for the identification and reporting of other materials. EPA requires systems to use the information they identified on lead and galvanized iron or steel under 40 CFR §141.42(d) when preparing their initial inventory.

In addition to the previous materials evaluation described above, other previous material evaluations can be useful in developing the inventory. Under the 1991 Lead and Copper Rule (LCR) (USEPA, 1991a), water systems were required to complete a materials evaluation of their distribution systems to identify a pool of targeted sampling sites that met the sample site requirements and was sufficiently large to meet the required number of lead and copper tap samples (40 CFR §141.86(a) of the LCR). The LCR also required in 40 CFR §141.86(b) that water systems review:

- Information collected under the pre-LCR materials evaluation under 40 CFR §141.42(d);

- All plumbing codes, permits, and records in the files of the building department(s) that document the plumbing materials installed within publicly- and privately-owned structures connected to the distribution system;
- All inspections and records of the distribution system that indicate the material composition of the service connections that connect a structure to the distribution system; and
- All existing water quality information that includes the results of all prior analyses of the system or individual structures connected to the system, indicating locations that may be particularly susceptible to high lead or copper concentrations.

Also under the LCR, systems subject to lead service line replacement (LSLR) requirements[13] were required to identify the initial number of LSLs in their distribution system, including the portion(s) owned by the system, based on the prior materials evaluations (40 CFR §141.84(b)).

In addition to previous materials evaluations described above, EPA recognizes that systems may have previously reviewed historical records proactively for asset management, pre-LCRR inventory efforts, and LSLR activities. It is important to note that records already reviewed for service line material information need not be reviewed again. EPA recommends that water systems document previous reviews as part of their initial inventory effort, including the date and scope of the reviews.

4.2 Construction and Plumbing Codes and Records

Systems must review all construction and plumbing codes, permits, and existing records or other documentation that indicate the service line materials used to connect structures to the distribution system (40 CFR §141.84(a)(3)(i)). Each of these record types is described below.

Construction and Plumbing Codes

Municipal construction codes (also known as "building codes") and plumbing codes may indicate when the use of lead or lead-containing pipes for potable use applications were prohibited by the code. This information, combined with distribution system and building records, can identify structures that were built after lead bans became effective and would not have LSLs.

The 1986 Safe Drinking Water Act (SDWA) amendments prohibited the use of pipe, solder, and flux that were not "lead free" as defined in 1986 in new installations and repairs[14] and directed

[13] Refer to footnote 3.

[14] In 1986, Congress amended the Safe Drinking Water Act (SDWA) to prohibit the use of pipes, solder, or flux that were not "lead free" in the installation or repair of public water systems or plumbing in residential and non-residential facilities providing water for human consumption. At the time, "lead free" was defined as solder and flux with no more than 0.2 percent lead and pipes with no more than 8 percent. This is often referred to as the 1986 SDWA lead ban.

states, as a condition of receiving grants for the Public Water System Supervision program, to enforce the provision effective 24 months after June 19, 1986, through state or local plumbing codes or other means (42 U.S. Code §300g-6(b)). Some states adopted their own laws before the federal requirement. Thus, water systems should check with their state to determine the appropriate date. See Appendix D for a summary of lead ban provisions by state (USEPA, 1991b).

In addition to information on when LSLs were allowed and banned, municipal construction and plumbing codes can also indicate a maximum diameter of LSLs. Most LSLs are ***2 inches or less*** in diameter and serve primarily single-family homes or small multi-family residences. Larger apartment complexes and commercial and industrial building are typically served by larger diameter service lines. There have been very few cases of installed LSLs as large as 3 inches (LSLR Collaborative, 2021). The service line material verification requirements in Michigan exclude service lines that are 4 inches or more in diameter (Michigan EGLE, 2018).

Most Lead Service Lines are Old!

LSLs were primarily installed from the late 1800s to the 1940s (Hensley et al., 2021). Some communities, however, continued to install them through the 1980s until they were banned at the federal level.

Systems should also review any local ordinances relevant to LSLs. For example, systems may be aware of an ordinance which prohibits reburial of exposed lead pipe in their community. Water systems could compare the ordinance effective date with records of construction projects subject to the ordinance requirements to determine if service line material can be inferred.

Possible locations for construction and plumbing codes include (Liggett, 2021; LSLR Collaborative, 2021):

- Municipal building permit/code enforcement department
- Agency overseeing state plumbing code
- Local governing body (*e.g.*, city or town council)

Other possible locations include city archives, which are often in city public libraries. Additionally, online databases have many historical city codes and reports available online.

States and municipalities often adopt into state or local law national or international building or plumbing codes written by trade organizations. The codes may be adopted into law as written or, they may be modified. In addition to checking with the state on the date they enforced the 1986 lead ban as recommended above, systems may also check with their state or local government for any additional requirements related to adoption of codes. Exhibit 4-2 provides examples of municipal code language and its meaning from Hensley et al., 2021.

Exhibit 4-2: Illustrative excerpts from municipal codes, specifying that lead was allowed or required as pipe material for service lines

TABLE 1 Illustrative excerpts from municipal codes, specifying that lead was allowed or required as pipe material for service lines (Miguel Del Toral, personal communication, July 2018)

Municipal code language	What the code language meant
Water Service...Sec. 23. All water pipes laid underground whether outside or inside the building and of a diameter less than 2 inch. shall be "extra strong" lead pipe	The entire service line was required to be made of lead
Pipe Material. Sec. 17. All service pipe, from the point of union with the main to the service stop inside of curb line shall be of lead, known and designated as "Extra Strong," weighing as follows per lineal foot:	Lead pipe was only required between the water main and the property line
Sec. 14. Pipe, Kind Used, Water Commissioner to Purchase.–Either lead, galvanized or enameled iron service pipes may be used at the option of the applicant. All lead and iron pipes must have sufficient strength to sustain a pressure of not less than 200 pounds to the square inch, and at the point of connection with the street main between the corporation cock and the coupling in the iron service pipe there must be at least 18 inch. of lead pipe to retain rigidity of the iron pipe	The service line could be lead pipe, galvanized iron pipe, or enameled iron pipe. However, a short lead pipe at least 18 inch. long (commonly called a 'lead gooseneck') was required at the connection with the water main
Section 995. Water Connections for Buildings: All pipes leaving the curb cock and used for connecting buildings with the City water system, shall be laid under ground, and at least 18 inch. below the established grade, and shall be of lead or galvanized wrought iron or steel	Lead was not required but was one of the types of pipes allowed
Section 660 A. Materials of Water Pipe and Fittings. All water service and distribution pipes shall be of lead, galvanized wrought iron, galvanized steel, brass, copper, or cast iron with brass, copper, galvanized iron or galvanized or malleable iron fittings	Lead was not required but was one of the types of pipes allowed

Source: Hensley et al., 2021.

Permits

Water system, local government, or local plumbing codes may require plumbers to obtain permits to install or replace service lines. These permits should include the location and the date of installation or replacement and may include information on service line materials. In addition, there may be an inspection record that accompanies the permit.

If permits do not specify service line material, systems may be able to cross-reference the permit with construction practices at the time of replacement. Systems may be able to find these permits at their municipal building department, code enforcement department, or municipal water system (LSLR Collaborative, 2021).

Other relevant permits may include those for general renovation or other plumbing-related building activities. Many jurisdictions require permits and inspections when plumbing is modified for remodeling for renovations or additions.

Other Existing Records and Documentation

In addition to construction and plumbing codes and permits, other records may exist that indicate the service line materials used to connect structures to the distribution system. For example, municipal tax records typically contain the date of building construction, which when cross-

referenced with construction practice information from other sources, could help identify service line materials. Also, the date of building construction can be compared to water main installation records. A newer tap installation date for an older home could mean the service line was partially replaced on the system side. The reverse could also be true – a newer building construction date compared to tap installation date could indicate a partial service line replacement on the customer side. These records may be found at the municipal tax assessor's office or the centralized municipal government geographic information system (GIS) office (LSLR Collaborative, 2021).

Community planning documents and maps may also contain information on the date of construction, which can be useful to identify potential locations of LSLs. These documents may be found at municipal planning departments, regional planning agencies, the public library, or the local historical society (LSLR Collaborative, 2021). Property appraisal records might include the year a structure was built and when it was modified. County or city council meeting minutes may also contain additional relevant records.

4.3 Water System Records

Water system records are a key source of information and are one of the many sources that systems must review to identify service line materials and develop the initial inventory. Systems can use any relevant water system records they may have to develop their inventory, but at minimum must review the water system records listed in 40 CFR §141.84(a)(3)(ii).

Exhibit 4-3 lists the type of water system record that must be reviewed, what the record may contain, and the possible formats of the records. Other possible water system records that could be used to develop the initial inventory include historical water system standard operation procedures (SOPs), water main replacement records, water loss studies, and annual reports. Additional discussion of a key type of record, service line installation records or "tap cards", follows the exhibit.

> *Note when reviewing historical SOPs, systems should review past procedures for connecting a new building and if they allowed connection to an old service line. If allowed, this could indicate that some newer construction could be potentially connected to an LSL.*

Exhibit 4-3: Water System Record Examples and Uses

Type of Water System Record Required under the LCRR[1]	Relative information	Possible Formats
Distribution system map and drawings	Date of construction of different parts of the distribution system may help inform when and where LSLs were used.	Hard copy maps, digital maps, or web-based map applications
Historical records on each service connection	Detailed information on service line material, location, and size.	Ledgers, cards (*e.g.*, tap cards or drill records), or databases
Meter installation records	May contain the service line material. Meter size and/or type can indicate service line size or building usage.	Water system files and records
Historical capital improvement or master plans	Historical installation patterns may help inform when LSLs were used.	Archived report or electronic document
Standard operating procedures	Allowable materials for construction of service lines and for service line repairs.	Specifications and standards used by the water system

Notes:

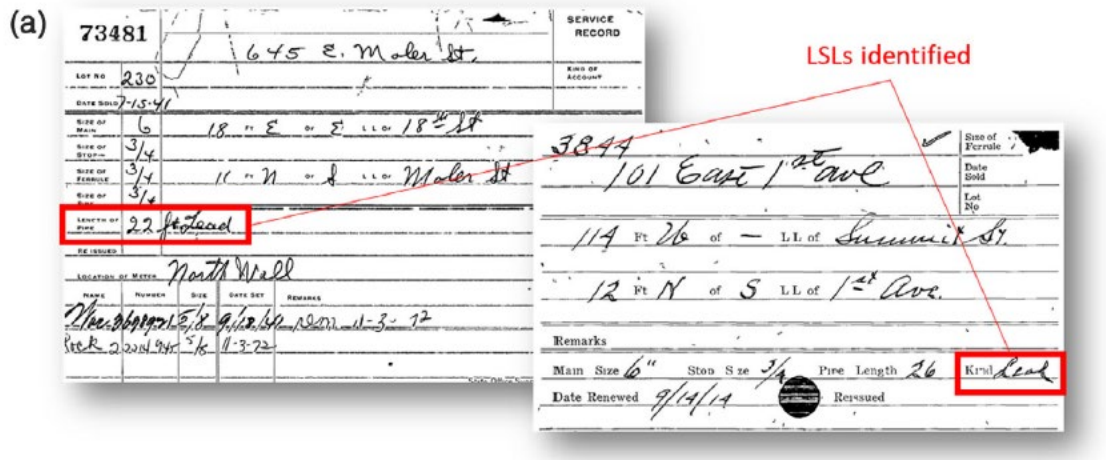
[1]Each type of water system record must be reviewed to develop the initial inventory (40 CFR §141.84(a)(3)).

Historical records on service connection installation may be in the form of ***tap cards*** (also called ***drill records***), which are recorded when a service line is tapped into the water main and connected to an individual home or building. They are often handwritten index cards that contain the installation date, pipe diameter, and pipe material. Exhibit 4-4 provides examples of tap cards specifying lead pipe material. The LSLR Collaborative (LSLR Collaborative, 2021) recommends digitally categorizing tap cards as one of the first steps in building an inventory.

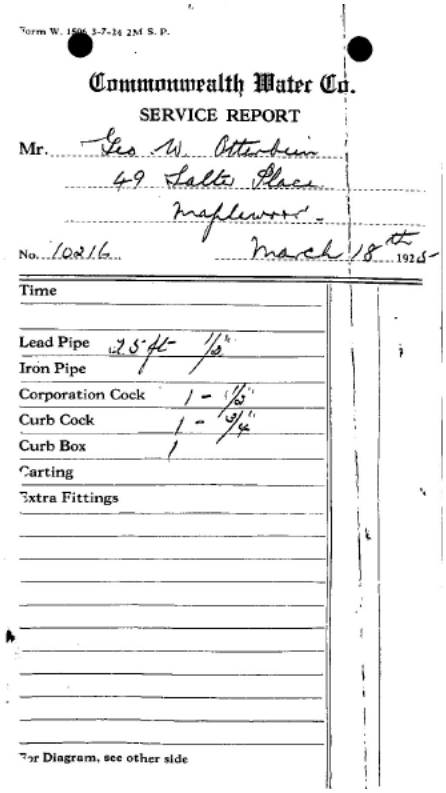
Example: Scanning tap cards as a starting point

In 2017, the Pittsburgh Water and Sewer Authority (PWSA) scanned almost 130,000 paper service record folders and 3,000 microfiche records and created an initial database with the results. PWSA found that many of these records, however, were inaccurate because of maintenance conducted since they were initially installed (Duffy and Pickering, 2021). See Appendix B for the PWSA case study.

Exhibit 4-4: Examples of Tap Cards with Lead Listed as Service Line Material



Source: Hensley et al., 2021



Source: Bukhari et al., 2020, Figure 3-1 from American Water, 2019.

Bukhari et al. (2020) notes that "using tap cards alone can be challenging since information can be inconsistent, unreliable, or altogether absent. For example, there may be situations where a line was repaired or replaced, but the location-specific tap card was never updated." Moreover, tap cards may only contain information on the system-owned portion of the service line (Duffy and Pickering, 2021). It is important to supplement tap card information with service line replacement or repair data; water main installation, rehabilitation, or replacement records; meter installation records; and other field data and investigations.

Example: Meter Installation as an Information Source

The City of Evanston, Illinois, replaced approximately one-third of their meters in 2018. They documented the service material type and inputted the information into their computerized maintenance management system (CMMS) (AWWA, 2021).

4.4 Inspections and Records of the Distribution System

Historical records of inspections might indicate service line materials. Sources of information include responses to customer complaints, inspections to locate leaks, or inspections to investigate meter issues. Cross connection inspections may also provide information on service line material. Systems may store this information electronically, for example, using a computerized maintenance management system (CMMS) (Liggett, 2021).

Water systems have opportunities to directly view the service line materials during a variety of maintenance activities. See Section 3.4 for recommendations for collecting service line material information during normal operations.

Key Points to Remember

LCRR Requirements

- Water systems must use any information on lead and galvanized iron or steel that it has identified pursuant to 40 CFR §141.42(d); review the records explicitly identified in the LCRR; as well as use any additional resource, information, or identification method required by the state to develop the initial inventory (§141.84(a)(3)).

Recommendations (Not Required under the LCRR)

- Water systems should document the records they reviewed as a best practice and include the source of material classification in their inventory.
- Water systems should continue to gather information on service line materials after they have been classified and assess the accuracy of historical records.
- If systems find certain historical records to be unreliable, they should consider reclassifying service line materials that rely solely on those records as "unknown" until additional information can be gathered.
- Water systems should incorporate previous reviews (as required by the LCRR and other reviews done to comply with LCR or other proactive activities) into their initial inventory and document the date and scope of the reviews. Records already reviewed for service line material information do not need to be reviewed again.
- Tap cards are often handwritten index cards that contain the installation date, pipe diameter, and pipe material. The LSLR Collaborative recommends digitizing tap cards as one of the first steps in building an inventory.

Chapter 5: Service Line Investigation Methods

This chapter provides a description of the service line investigation methods that water systems have used to verify historical records and gather information when service line material is unknown. These methods are not required under the Lead and Copper Rule Revisions (LCRR), but rather provide examples for systems to consider. The methods included here are:

- Visual inspection of service line material (Section 5.1)
- Water quality sampling (Section 5.2)
- Excavation (Section 5.3)
- Predictive modeling (Section 5.5)
- Emerging methods (Section 5.6)

Section 5.4 provides a comparison of methods from the literature.

Some of these methods require state approval before use for service line classification, such as water quality sampling, predictive modeling, and emerging methods. Water systems should consider the method(s) that are best suited to their particular distribution system and community, considering state approval, cost, labor skill requirements, disruption to consumers, overall time, and accuracy. Water systems should be aware of identification methods provided or required by their state under the LCRR (40 CFR §141.84(a)(3)(iv)). If a water system chooses an investigation method not specified by the state under 40 CFR §141.84(a)(3)(iv), state approval is required (40 CFR §141.84(a)(3)). States may want to consider identifying approved methods that can be used by any system in their state to classify service lines. States could approve different methods for classifying lead, galvanized requiring replacement (GRR), and non-lead. This chapter provides states with information they can use to make their approval decisions. Note that service line investigation methods are evolving; states may wish to revisit approval decisions in the future based on new research or other information.

As noted previously in this guidance, EPA recommends that systems consider including the sources of the material classification (*e.g.*, excavation or visual inspection by customer) in their inventory. In some cases, systems may replace lead service lines (LSLs) when they find them in the field during investigations. EPA recommends systems document where there was an LSL, as recording lead service line replacement (LSLR) activities may be useful for systems to track and demonstrate the LSLR rate achieved.

5.1 Visual Inspection of Service Line Material

The material composition of a service line can be identified through visual inspection. Exhibit 5-1 provides a comparison of common service line materials:

- Plastic is a smooth pipe of various colors (*e.g.*, white, blue, black, and green).

- Lead is a soft metal that is a dull, silver-gray color. It is easily scratched with a coin or key, and the scratched areas will be shiny. It is non-magnetic, meaning a magnet will not stick to it. Lead pipe is commonly attached to other pipe with a “wiped” joint.
- Copper is the color of a penny.
- Galvanized is a dull, silver-gray color that is difficult to scratch. It is magnetic, meaning a magnet will stick to it.

Exhibit 5-1: Examples of Commonly Found Pipe Materials

Source: https://www.epa.gov/ground-water-and-drinking-water/protect-your-tap-quick-check-lead-0.

Lead can also be distinguished from other materials by a “wiped” joint, which is a rounded ball of lead that connects the lead pipe to other materials. See Exhibit 5-2 for a picture of a wipe joint on an LSL.

Exhibit 5-2: Example of Wiped Lead Joint

Source: https://www.skokie.org/766/Lead-Water-Line-Information

The remainder of this section describes service line materials identification approaches through visual inspection without excavation. See Section 5.3 for a description of excavation techniques.

5.1.1 Visual Inspection of Service Line by Customers

Many utilities have enlisted the public's help to identify the material of the customer-owned portion of the service line. The service line may be visible where it comes into the building, such as in the basement where it connects to the water meter and/or premise plumbing. Exhibit 5-3 shows the possible location of the visible portion of the line connected to the water meter. Note that incoming service lines may have different configurations, which can make it difficult for customers to locate the service line entering the home. DC Water has created a video to assist customers, advising them to locate the meter pit in the yard to estimate where the service line enters the building.[15] Systems may wish to provide guidance on typical configurations to assist customers in finding their water service lines.

[15] https://www.dcwater.com/do-you-have-lead-pipes-let-us-help-you-find-out.

Exhibit 5-3: Example of Location of Exposed Service Line in Basement

Source: Philadelphia Water System. https://water.phila.gov/pool/files/how-to-check-your-service-line-for-lead.pdf. Accessed December 20, 2021. Right edge of image represents basement wall in contact with soil.

After locating the service line, the customer can visually inspect the pipe. A common approach to determine pipe material is a ***scratch and magnet test***. If the pipe is a silver metallic color, the customer can carefully scratch the pipe with a key or coin. It is important to not use a sharp object that could puncture the pipe. If the pipe is soft, scratches easily, and reveals a shiny silver color, the pipe is likely lead. The customer can use a magnet to confirm the material since magnets will only react to steel and will not stick to lead (Hensley et al., 2021). Customers can also look for a wiped joint as shown in Exhibit 5-2 that can be an indicator of an LSL. Systems may want to suggest that customers wear gloves when performing a scratch test and cleaning up debris.

In addition to the scratch and magnet test, lead paint test kits can be used to test the pipe for lead (Hensley et al., 2021; LSLR Collaborative, 2021). Surface swab kits approved by EPA for lead paint will change color after coming in contact with a lead surface. A list of approved test kits are available on EPA's website (https://www.epa.gov/lead/lead-test-kits). Care should be taken in interpreting results because the kits can react to lead paint if the pipe is painted.

EPA developed the online step-by-step guide "Protect Your Tap: A Quick Check for Lead" [16] to help people identify LSLs in their homes. It also provides tips on actions to reduce lead exposure in drinking water, information on certified laboratories for water testing, and other resources. The guide is for everyone, and EPA has provided Protect Your Tap outreach toolkits for community groups, government and health organizations, and water utilities. The guide is also available in Spanish. To access this information and the online guide, refer to EPA's website at https://www.epa.gov/ground-water-and-drinking-water/protect-your-tap-quick-check-lead.

Examples of instructions for identifying service line materials prepared by the Philadelphia Water Department; Rockford, Illinois; and Newark, New Jersey, are provided in Appendix C. The independent, non-profit media organization National Public Radio (NPR) has also developed an interactive tool available on their website[17] that instructs customers on how to determine if their service line is lead. Other innovative examples of systems that enlist the customer to self-identify their portion of the service line include:

- **Greater Cincinnati Water Works (GCWW), Ohio,** provides instructions for the scratch test on their website[18], along with a fillable form asking for name, email, return phone number, and property address. Customers can select copper, lead, or other from a dropdown menu to specify their service line material. The website asks users to "please upload a picture of your meter setting that we can use to help identify the pipe material."
- **The City of Grand Rapids, Michigan,** has used free video conferencing software to guide homeowners through the verification process. This approach worked especially well during the COVID pandemic, when customers were reluctant to let others into their homes and could be replicated for harder-to-reach customers who are more comfortable with a video call than letting system personnel enter their homes (USEPA, 2021e).
- **Madison, Wisconsin,** distributed customer surveys to residents in 2000, asking them to perform scratch tests on their exposed portion of service lines in their homes (Bukhari et al., 2020). During that time, the City of Madison held meetings to teach customers how to perform scratch tests. Madison Water Utility still provides instructions on how to

[16] https://www.epa.gov/ground-water-and-drinking-water/protect-your-tap-quick-check-lead#:~:text=Protect%20Your%20Tap%20Outreach%20Toolkits%20%20%20,Article%20%28Utilities%29%20%28docx%29%20%206%20more%20rows%20. Accessed December 17, 2021.
[17] https://apps.npr.org/find-lead-pipes-in-your-home/. Accessed December 15, 2021.
[18] https://la.mygcww.org/do-i-have-a-lead-service-line/. Accessed December 8, 2021.

perform scratch tests on their website[19], along with a number and email to contact if an LSL is discovered.

Water systems can also use community surveys to enlist residences to self-identify service line material (see above for Madison, Wisconsin). Outreach and education can improve the quality of the survey results (Hensley et al., 2021). Systems can also offer financial assistance for customer-side LSLR as an incentive to inspect their service line. The Association of State Drinking Water Administrators (ASDWA) (2022) recommends that systems consider providing incentives for service line identification such as credits on water bills or gift cards.

EPA recommends that systems ask customers to ***submit a photograph*** of their service line entering the home to the utility to increase confidence in the customer's response and additional visual verification by the water system. Hensley et al. (2021) notes that even with outreach and education, service line material information from residents may be inaccurate and a water system's confidence could be increased with an additional verification step (such as reviewing a customer-submitted photograph of the service line) by the water system staff, a licensed plumber, or other trained personnel. Note that the system's data management structure may need to be revised in order to accept and organize uploaded photos. Partnerships with plumbers and other third parties, such as building inspectors, can facilitate visual inspection and service material identification (see Section 3.5 for recommendations on establishing partnerships).

Note that some water systems elicit customer assistance by requesting access to the customer's home for verification rather than asking the customer to perform visual inspection themselves. For example, the City of Menasha Utilities Electric & Water in Wisconsin sends postcards to residents where the customer-owned portion of the service line material has not been verified. The postcard includes water system contact information to schedule a free service line material inspection by the water system. Those accepting the system's offer receive follow-up information on what the customer can expect during the inspection process, and reminders (see Appendix C for a copy of the postcard and water service inspection information). Inspection by the system or other trained personnel, or asking the customer to submit a photo along with their identification, can increase the degree of confidence the system has in the service line's material classification. Water systems could also determine if existing ordinances already give them access rights to the inside of the home for inspections and/or maintenance, including inspection of the service line material.

[19] https://www.cityofmadison.com/water/water-quality/lead-service-replacement-program/lead-in-water-what-you-should-know. Accessed December 20, 2021.

5.1.2 CCTV Inspection by the Water System

This section describes visual inspection using closed-circuit television (CCTV). Note that visual inspection by the water system during normal operations is discussed in Section 3.4.

CCTV has been used widely by the wastewater industry to inspect the interior of gravity sewer lines. Recently, probe or insertion style CCTV cameras have been used by water utilities to visually inspect service line material. CCTV inspections usually fall into one of two categories: 1) inspection of the interior of the service pipe of the service line or 2) inspection of the exterior (Bukhari et al., 2020).

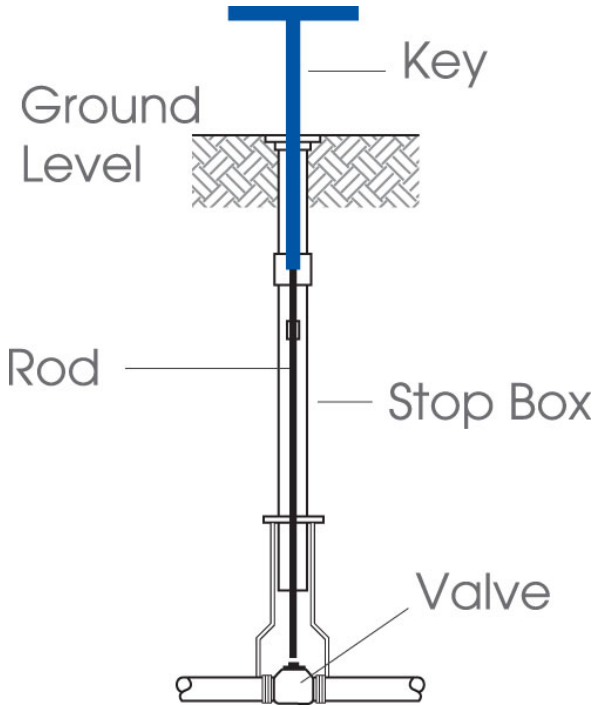
External CCTV Inspection

External inspections involve inserting the CCTV camera into the curb box to view the outside of the pipe on either side of the shutoff valve. As previously shown in Exhibit 2-2, a curb stop could be flanked with the system-owned portion and customer-owned portion on either side. Bukhari et al. (2020) notes the following about curb box configurations:

> "There are a variety of curb box styles on the market, but in cold climates, they usually consist of a telescoping pipe that extends vertically from the ground surface down to the shut-off valve, which is typically situated 3 to 5 feet below grade. In warmer climates, curb stop boxes may be larger plastic or fiberglass enclosures buried at shallower depths. The bottom of the curb box is frequently arched, so the service line passes through the arch without the valve box resting on the line itself."

Exhibit 5-4 shows an example schematic of a curb or stop box with a telescoping pipe from Des Moines Water Works.

Exhibit 5-4: Example Stop Box Schematic from Des Moines Water Works, Iowa



Source: Des Moines Water Works, IA (https://www.dmww.com/water_service/service_lines/index.php). Accessed December 20, 2021.

A small diameter CCTV camera can be inserted into the curb box to visually inspect the exterior of the service line connected at each side of the valve. A bulb-shaped "wiped joint" connection to the curb stop indicates an LSL. It is often necessary to first vacuum soil and debris out of the curb box before inspection (Bukhari et al., 2020). Exhibit 5-5 shows a picture of a lead pipe that was excavated and previously connected to a curb stop (LSLR Collaborative, 2021). Exhibit 5-6 shows example pictures from CCTV inspection in Pittsburgh, Pennsylvania, showing an LSL, a non-LSL, and a service line that is not identifiable. Water systems using this method should use it first on known LSLs and other service lines of known materials to determine the visual elements that allow them to differentiate among the pipe materials.

Exhibit 5-5: Lead Pipe at a Curb Stop

Source: LSLR Collaborative, 2021 from Philadelphia Water Department, PA

Exhibit 5-6: Examples CCTV Camera Pictures for LSL, non-LSL, and Unable to Determine

Source: Baribeau, 2021

In 2018, the Pittsburgh Water and Sewer Authority (PWSA), Pennsylvania, implemented a curb box inspection program and inspected approximately 45,000 locations. They found that there were no usable data for approximately 75 percent of the locations for the following reasons (Duffy and Pickering, 2021):

- Problems with locating the curb box,
- An inability to access the curb box because the box was damaged or misaligned,
- Degradation of the line, and/or
- Lack of clarity of the photograph.

Results were very accurate when an LSL was identified (PWSA confirmed 97 percent of LSLs identified through curb box inspections via excavation). However, lead was found at approximately 35 percent of locations where the curb box inspection indicated a non-LSL. Duffy and Pickering (2021) explain that, in some locations, this happened because the curb box and a

small portion of the service line were replaced but the remainder of the service line was still lead (see PWSA case study in Appendix B for more information). For these reasons, PWSA no longer uses curb box inspections "to verify the presence of non-lead" (Bolenbaugh, 2022, personal communication). EPA recommends that water systems using this method consider conducting a pilot study at a subset of sites to determine its accuracy, possibly supplementing determinations of non-LSLs with additional evidence prior to expanding its use to the entire distribution system.

Internal CCTV Inspection

Some water systems have used high-resolution cameras equipped with a flexible, fiber optic scope and a light source to inspect the service line material from inside the pipe (Bukhari et al., 2020). Tucson Water, Arizona, and Green Bay, Wisconsin, used internal CCTV inspections after shutting off water service and disconnecting the water meter located inside the curb box. A benefit of this technology is that a greater length of the service line can be visually inspected. However, the drawbacks are that the method is ineffective when the line is coated with corrosion scale and the method itself can cause disturbance to the pipe (Bukhari et al., 2020; Hensley et al., 2021). Hensley et al. (2021) recommend measures be taken to reduce scale disturbances and lead release when using this method. For example, the LSLR Collaborative has guidance on alerting customers to potential disturbances of LSLs.[20] The LSLR Collaborative also has guidance on actions customers can take to reduce lead exposure after a replacement or disturbance.[21] Systems could also consider immediately replacing service lines identified as LSLs where possible.

5.2 Water Quality Sampling

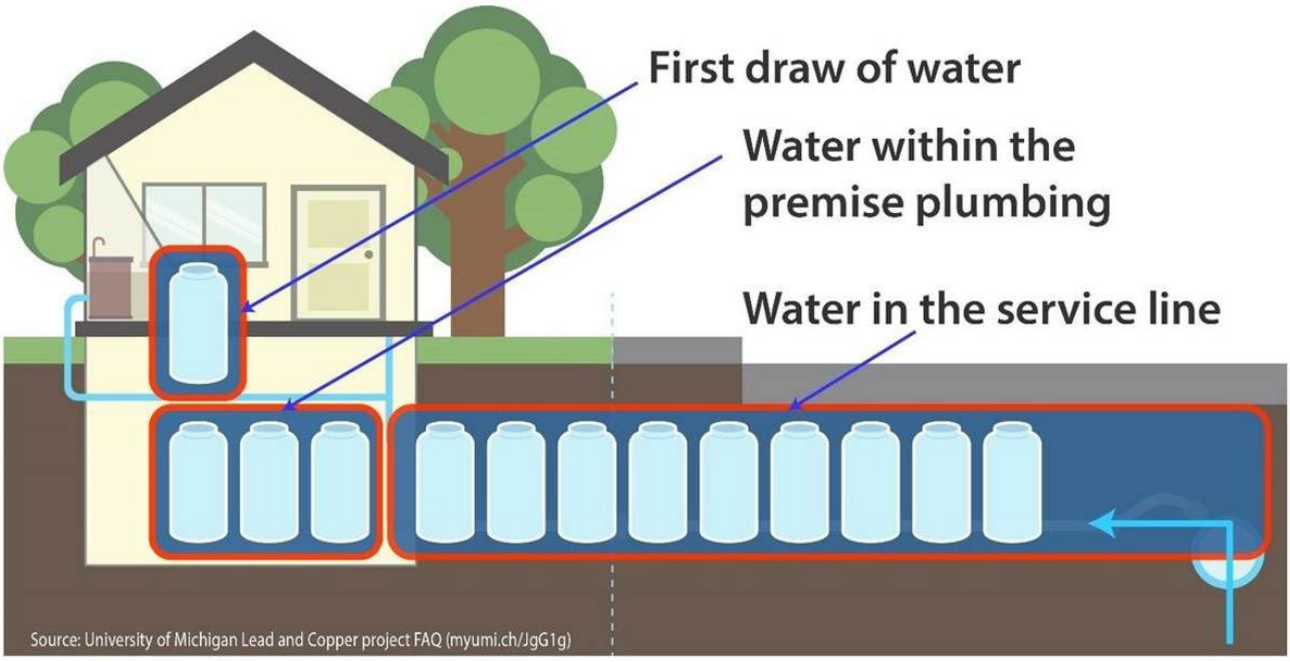
Water quality sampling protocols have been used by water systems to detect the presence of LSLs. Three sampling protocols are described in Hensley et al. (2021), each with varying degrees of cost, complexity, accuracy, and customer cooperation required:

- **Targeted service line sampling** involves flushing out the volume of water in the premise plumbing and collecting and analyzing a sample from the service line. The volume of water from the tap to the service line can be estimated based on pipe diameters and lengths. Cartier et al., 2012 (as cited in Hensley et al., 2021) found that based on typical premise plumbing volumes in Montreal, Quebec, a lead concentration threshold of 3 micrograms per liter (µg/L) in the second liter after 15 minutes of stagnation was indicative of an LSL.
- **Flushed sampling** involves collecting a sample from the customer's tap after a set flushing time. For example, flushing for five minutes could result in a sufficient difference in lead levels to distinguish LSL sites from non-LSL sites (Cartier et al., 2012; Deshommes et al., 2016). This method is simple and can be done as an initial screening.

[20] https://www.lslr-collaborative.org/disturbing-lead-service-lines.html.
[21] https://www.lslr-collaborative.org/techniques-to-control-lead-exposure-from-lsl-replacement.html.

- **Sequential sampling** uses series of consecutive samples (typically 500 mL to 1 L) collected from an interior tap after a stagnation period (typically 6 hours or more). The number of samples needed depends on the length and diameter of the plumbing from the tap through the length of the premise plumbing and service line, but it is commonly between 8 and 15 liters (Hensley et al., 2021). See Exhibit 5-7 for an example of sequential sampling. Although sequential sampling can be a sensitive tool for identifying LSLs, it is relatively invasive to the resident and more complex than other water quality sampling methods (Schock et al., 2021; Hensley et al., 2021).

Exhibit 5-7: Example of Sequential Sampling



Note: The number of bottles for each part of the plumbing system and service line is site-specific.

It is important to note that water quality sampling is a more appropriate screen for the presence of LSLs since low and non-detect lead levels may not reliably detect the absence of LSLs (Hensley et al., 2021). The key to using water quality sampling for identifying LSLs is establishing a ***community-specific threshold*** above an indicator for the possible presence of an LSL. Examples of water systems using water sampling protocols and thresholds to screen for LSLs include:

- **Denver Water** (Denver, CO), which uses pH adjustment for corrosion control, uses a subset of three samples to assess if a location has an LSL: a first draw, a second draw after a 30-second flush, and a third draw after another 30-second flush. If the average lead concentration is 5 µg/L or greater, they consider it an LSL (Denver Water, 2019, cited in Hensley et al., 2021).

- **DC Water** (Washington, DC), which uses orthophosphate for corrosion control, conducts sequential sampling and uses a screening value of 5 µg total lead mass in ten 1-liter sequential samples (Schmelling, 2019, cited in Hensley et al., 2021; Bukhari et al., 2020).
- **Three Canadian utilities** (Montreal, Quebec; Guelph, Ontario; and Ottawa, Ontario) use either targeted service line sampling or flushed sampling protocols and thresholds of 1 to 5 µg/L to screen for LSLs (Schock et al., 2021).

A study by Schock et al. (2021) investigated the reliability of using the flushed sampling protocol and the sequential sampling protocol at two communities with varying levels of corrosion control. They were able to establish community-specific threshold levels to identify LSL sites based on the maximum flushed sample lead concentration and the weighted average sequential profile lead concentration. The authors recommend a four-step sampling approach for identifying LSLs as follows:

(1) Establish baseline threshold lead concentrations for fully flushed and sequential samples from homes that have never had LSLs.

(2) Collect fully flushed and sequential samples from homes with LSLs.

(3) Collect fully flushed samples from homes with unknown service line materials suspected to be lead (*i.e.*, unknown, likely lead).

(4) Collect sequential samples from the same homes in step 3 if fully flushed samples do not clearly indicate the presence of an LSL.

Researchers found this combination of sampling to be robust in predicting the presence of LSLs under different corrosion control and household plumbing scenarios (Schock et al., 2021).

5.3 Excavation

If a service line is not accessible for visual inspection, the water system may need to excavate soil, and potentially remove portions of the road, sidewalk, or other obstacles to determine service line materials. Excavation methods require different levels of disturbance, time investment, and cost as well as coordination with the property owner. This section discusses two approaches: mechanical excavation and vacuum excavation, which are described in Sections 5.3.1 and 5.3.2, respectively.

5.3.1 Mechanical Excavation

Example of a Mechanical Excavation
Source: Duffy and Pickering, 2021

Mechanical excavation involves using a backhoe or other mechanical excavator to dig a "pothole" or test pit to expose the service line (Hensley et al. 2021). This is typically done at the curb box or shutoff valve. A full trench can also be dug, exposing the entire length of the service line. Digging a full trench can have a higher accuracy than methods that only expose sections of the service line because it typically exposes a longer length of the service line, up to 10 feet in some situations (Weaver, 2018). However, it is labor- and time-intensive, and it is more likely to result in disturbance or damage to the yard, service lines, and nearby infrastructure (Katerndahl & Bizal, 2003; Lewis et al., 2017 (as cited in Hensley et al., 2021)). Disturbances to LSLs can cause elevated lead levels in drinking water (Del Toral et al., 2013). If an LSL is found during trench excavation which unearths the entire service line, EPA recommends replacing it right away given the efficiency gained by conducting an LSLR under such circumstances. If an LSL or GRR is disturbed during the excavation, EPA recommends alerting the customer that such disturbance can potentially cause temporarily elevated lead levels in drinking water and providing them with information about how to reduce lead levels, such as flushing.

This risk may be mitigated by using a handheld shovel in combination with machinery for delicate work. Further, this method of identification can be costly for utilities and residents as some non-LSLs may be dug up and reburied and the site restored (*e.g.*, paving and landscape restoration). See the PWSA case study in Appendix B.

5.3.2 Vacuum Excavation

Example of Vacuum Excavation.
Source: Hensley et al., 2021

Vacuum excavation[22] involves using a water jet or compressed air to loosen soil, which is vacuumed up resulting in a small hole to access the service line. This method is faster, less intrusive, less likely to disrupt or damage the service line or other buried utilities, and cheaper than mechanical excavation (Abernethy et al., 2018; Feick, 2018; Kuhl, 2018; Oswald, 2018; Zahra, 2019, as cited in Hensley et al., 2021; Bukhari et al., 2020).

Excavation can be done at the curb box to access sections of the customer-owned and system-owned portions of the service line and might be within the water system's authority to conduct without customer approval, though EPA encourages prior notification to the resident. However, due to the size of the inspection hole, there is a risk of missing an LSL segment in a service line, such as when a service line is partially replaced (Kuhl, 2018, as cited in Hensley et al., 2019; Bukhari et al., 2020). This can be mitigated by conducting vacuum excavation at multiple points along the service line or by combining vacuum excavation with another identification method, such as visual inspection where the service line enters a building. If an LSL or GRR is disturbed during the excavation, EPA recommends alerting the customer that such disturbance can potentially cause temporarily elevated lead levels in drinking water and providing them with information about how to reduce lead levels, such as flushing.

5.4 Pros and Cons of Field Investigation Methods (Hensley et al., 2021)

Hensley et al. (2021) provides a comparison table of service line investigation methods that is shown as Exhibit 5-8 and includes visual observation, water quality sampling, and excavation methods. This table can be used by systems to help select service line identification methods that are best suited to their particular distribution system and community. Note that the first row is community records review, which are required under the LCRR.

[22] This technique is also referred to as "hydro-excavation" when water is used instead of air (Bukhari et al., 2020).

Rankings for each service line investigation method are based on cost, skill (labor and technical interpretation), disruption to the customer (water service interruption, property damage, and involvement), disturbance (service line and traffic flow), overall time, and accuracy.

Exhibit 5-8 was developed using feedback from three anonymous water utilities and is included as a guide. Experiences of other utilities may differ. Thus, the effectiveness of the approaches should be validated by the water system.

Exhibit 5-8: Comparison of Service Line Identification Techniques (Hensley et al., 2021)

	Utility cost			Disturbance		Impact on resident			Utility skills required		Overall	
LSL ID method	Financial	Onsite time	Pre-/ post-time	Service line	Traffic flow	Water service disruption	Property damage	Resident involvement (includes pre-/post-time)	Technical interpretation	Labor	Time	Accuracy
Community records review	L or M (if digitized)	NA	M to H (L if digitized)	None	None	None	None	None	L to M	None	M	L to H
Basic/visual observations (on private side)	L	L	L to M	None	None	None	None	L	L	L	L	M to H
Water quality sampling—flushed	L	L	M to H	None	None	None	None	L	M	L	M	L to M
Water quality sampling—sequential	M	L	M to H	None	None	M	None	M to H	M	L to M	M	L to H
Water quality sampling—targeted	L	L	M to H	None	None	M	None	M to H	M	L to M	M	M
Excavation—mechanical	H	H	M to H	H	M to H	H	H	L	L to M	H	H	H
Excavation—vacuum	M to H	L to M	M to H	M	L to M	M to H	M to H	L	M	M to H	M	M to H

Source: Table 2: Relative pros and cons of lead service line identification methods using a ranking system of H: high, M: medium, and L: low (Hensley et al., 2021).

Note: This table does not include CCTV investigations in the evaluation of the basic/visual observation method.

5.5 Predictive Modeling

Predictive models look for patterns in a dataset to develop rules or algorithms. Geostatistical models use attributes from known locations to make inferences about areas of unknown condition. Examples of model inputs may include water system or community data, such as the distribution of known materials, along with other factors, such as building age and location. These models are typically built using an initial dataset and can be continually "trained" or improved as more data are added (Muylwyk, 2020).

Geostatistical models have been used by water systems to estimate the probability that a service line is lead, prioritizing areas for service line investigations and expediting LSLR (Abernathy et al., 2018; Muylwyk, 2020; Bukhari et al., 2020; Hensley et al., 2021). These models can be enhanced by incorporating machine learning algorithms in which the model improves itself as new data are added. Information on sensitive subpopulations and socioeconomic factors can be added as layers to enhance planning and prioritization of LSLR (Muylwyk, 2020).

The literature provides successful examples of geostatistical and machine learning modeling in Flint, Michigan, and Denver, Colorado (Abernathy et al., 2018; Muylwyk 2020; Walker 2020). Detroit, Michigan, is also using these models to inform their service line investigation and LSLR programs.[23] A key factor in the success of predictive modeling is the use of representative data. Using a representative set of known data on service line material is important in maximizing accuracy and reliability and minimizing bias.

For more information and examples of how predictive modeling has been used in Flint, Michigan, and Denver, Colorado, systems and states can refer to the 2020 ASDWA webinar, "Predictive Tools for Lead Service Line Inventories" (ASDWA, 2020).

5.6 Emerging Methods

Service line material identification technology is the subject of ongoing research. A review of emerging methods is provided in Hensley et al. (2021) and Bukhari et al. (2020). A central theme of these techniques is identifying creative ways to isolate the service line material and location based on physical signatures of the pipe, largely by assessing how service line materials respond to stimuli such as electrical or wave energy and pairing that information with documented characteristics of potential service lines in the evaluation area. Many of these emerging methods apply the basic tenets of subsurface material identification from a different discipline. In many cases, general information about service line materials in the area is required to inform data collected in the field. For example, ground-penetrating radar (GPR) can accurately detect service line location and diameter; however, it lacks the ability to discern service line material. Local knowledge of lead pipe diameter versus diameters of other pipe materials allows GPR to

[23] Detroit will use predictive modeling to find its 80,000 lead service lines (detroitnews.com).

potentially function as a service line inventory technique by linking the detected diameter of the pipe with the corresponding service line material for that diameter (Deb et al., 1995; Bukhari et al., 2020). Other examples of emerging technologies include electrical resistance testing and stress wave propagation.

Application of these emerging technologies can be limited by signal interferences, caused by the presence of other pipe materials and subsurface environments, and the development of signal processing algorithms. Hensley et al. (2021) notes that emerging methods have "technical basis but limited research or field implementation to demonstrate their effectiveness."

Key Points to Remember

LCRR Requirements

- Water systems should be aware of identification methods provided or required by their state under the LCRR (40 CFR §141.84(a)(3)(iv)).

Recommendations (Not Required under the LCRR)

- Service line investigation methods can be used to verify historical records and gather information when service line material is unknown.
- Investigative methods include visual observation, water quality sampling, and excavation.
- Many systems have enlisted the public's help in visually identifying service line material where the service line enters the building.
- Water quality sampling has been used to identify the presence of LSLs. There are several approaches in the literature – including to establish a system-specific threshold above which may indicate the presence of an LSL.
- Some water systems have found water quality sampling and CCTV to be reliable in positively identifying LSLs but not in confirming the absence of LSLs.
- Mechanical and vacuum excavation can be used to visually inspect service line material. Mechanical inspection can be more accurate than vacuum excavation if it exposes a larger length of service line but is often more expensive and likely to disturb or damage service lines and nearby infrastructure.
- Predictive models have been used to estimate the probability that a service line is lead, prioritize areas for service line investigations, and to expedite LSLR.
- Water systems should select the method(s) that are best suited to their particular distribution system and community, considering cost, labor skill requirements, disruption to homeowners, overall time, and accuracy.

Chapter 6: Developing and Updating the Inventory

This chapter provides guidance on preparing the initial inventory under the Lead and Copper Rule Revisions (LCRR) and improving it over time. This section is organized as follows:

- Section 6.1 provides requirements and recommendations for developing the initial inventory.
- Section 6.2 provides recommendations for prioritizing service line investigations.
- Section 6.3 includes requirements and recommendations specific to systems with only non-lead service lines.
- Section 6.4 includes guidelines for submitting the initial inventory to the state.
- Section 6.5 presents requirements for notifying customer of known or potential lead sources in their service lines.
- Section 6.6 provides requirements and guidance for updating the inventory.
- Section 6.7 provides recommendations for state review of the initial inventory.

6.1 Developing the Initial Inventory

6.1.1 Required under the LCRR

Systems should review Chapters 1 through 4 for a complete listing of initial inventory requirements under the LCRR. Key requirements systems should keep in mind as they prepare an initial inventory include:

- The initial inventory must include all service lines regardless of ownership (40 CFR §141.84(a)(2)).
- The initial service line inventory must use historical records as described in Chapter 4 (40 CFR §141.84(a)(3)(i)-(iii)), information gathered during normal operations as described in Section 3.4, and any resource, information, or identification method provided by or required by the state (40 CFR §141.84(a)(3)(iv) and (a)(5)).
- Non-lead must be determined not to be lead or galvanized requiring replacement (GRR) through an evidence-based record, method, or technique (40 CFR §141.84(a)(4)(iii)).
- If the water system is unable to demonstrate that the galvanized service line was never downstream of a lead service line (LSL), it must presume there was an upstream LSL and classify it as GRR (40 CFR §141.84(a)(4)(ii)).

6.1.2 Recommendations (Not Required under the LCRR)

EPA recommends that systems create an initial inventory that is as thorough as possible. Doing so would minimize the number of unknowns and benefit water systems and customers by:

- Potentially reducing the number of field investigations conducted by water systems to identify unknowns.
- Providing service line material information more quickly to customers, thereby allowing them to take steps to minimize their lead exposure, including replacing their LSLs and GRR.
- Facilitating access to the current funding available for lead service line replacement (LSLR) activities, allowing for systems to demonstrate the need and scope of LSLR projects.

> *EPA recommends that systems track the sources of the material classification (e.g., specific historical record, visual inspection, records and inspection) in their inventory.*

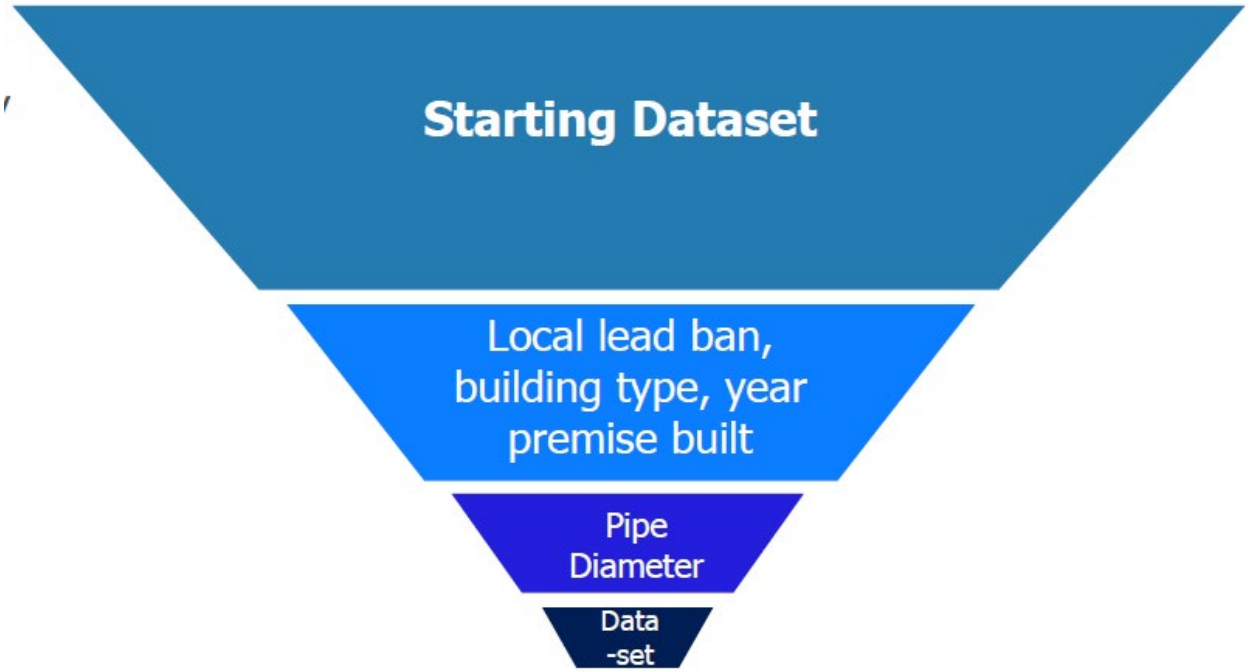
EPA recommends that systems check their inventory for completeness by comparing the total number of service lines to the number of service connections in their system. Additional recommendations for reviewing historical records, demonstrating that a galvanized pipe is not GRR, and conducting service line investigations are discussed below.

Approaches to Historical Records Review

When starting their review of historical records, systems may want to refer to an approach from the literature. Remember that no matter the approach, systems must review all historical records as listed in the LCRR and laid out in detail in Chapter 4. Example approaches include:

- **Initial Screening Process (Liggett et al., 2022):** Exhibit 6-1 shows a possible approach from Liggett (2021) to screen service lines using historical records. The starting dataset at the top of the diagram represents all service lines. Non-lead service lines can be screened out based on lead ban and construction records (*i.e.*, service lines constructed after the 1986 Safe Drinking Water Act lead ban became effective are unlikely to have an LSL). That dataset is then further reduced by screening out non-lead lines based on size, such as a maximum diameter of lead pipe that was manufactured or installed. The dataset in black represents the remaining number of service lines that could potentially be lead or GRR. See Chapter 4 for information and guidance on reviewing these types of historical records. EPA recommends that systems track pipe diameter and installation date in their inventories and document the municipal and plumbing codes and construction records used to make determinations under this approach.

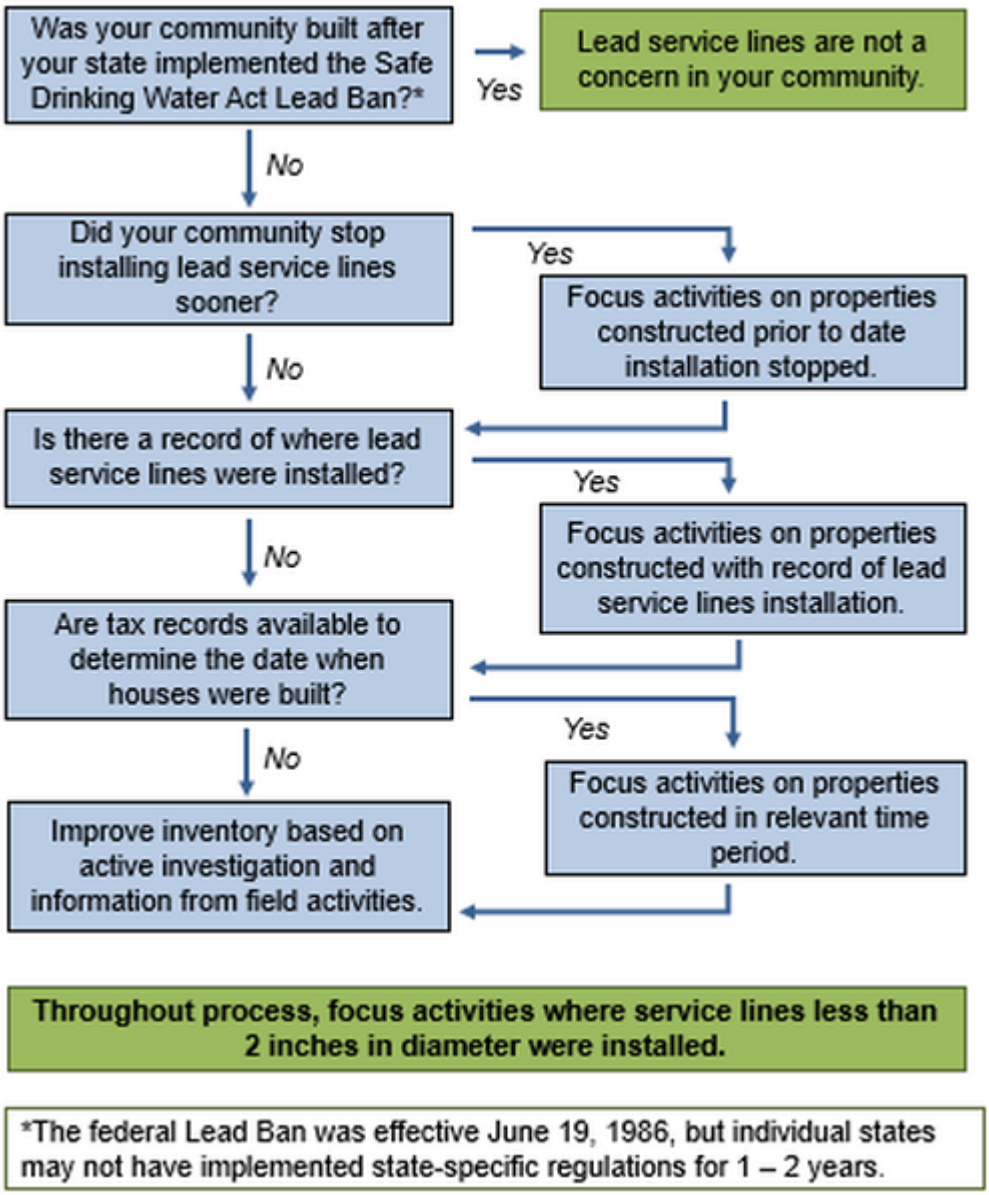
Exhibit 6-1: Service Material Screening Process Based on Records



Source: Liggett, 2021 (April 2021 webinar slides)

- **Asking Key Questions (LSLR Collaborative, 2022):** The Lead Service Line Replacement (LSLR) Collaborative provides a flowchart with key questions on their website titled, "Preparing an Inventory: Where Do We Start?" The flowchart is included here as Exhibit 6-2. It outlines key questions to ask when starting the process of preparing an initial inventory and points the reader to available sources. Liggett et al. (2022) notes that several of the water systems interviewed for case studies found this resource to be a beneficial starting point. Similar to the initial screening approach above, EPA recommends that systems document the municipal and plumbing codes and construction records used to make their determinations under this approach.

Exhibit 6-2: LSLR Collaborative Flow Chart



Source: LSLR Collaborative website: Preparing an Inventory: Where do we Start? - LSLR Collaborative (lslr-collaborative.org). Accessed April 25, 2022.

- **Weight-of-Evidence Approach:** DC Water uses a weight-of-evidence approach to evaluate multiple historical records and field information to classify service line materials (Schmelling, 2021). A weight-of-evidence approach involves compiling all data indicating an individual service line's material composition and assessing the system's confidence in each record and investigative technique in order to classify a service line's material for the inventory. Corroboration of historical records by another method makes a strong

case for any service line classification. However, some water systems have reported finding conflicting records. EPA recommends using a conservative approach whereby service lines with unresolved conflicts in records and field information are assigned as unknown (or lead, where one or more data sources indicate that lead is present) until they can be resolved.

Demonstrating a Galvanized Service Line is Non-lead

Under the initial inventory requirements of the LCRR, if a system can demonstrate with an evidence-based record that a galvanized service line was never downstream of an LSL, it may be considered non-lead for inventory classification. Some examples of evidence to support a demonstration that a service line is not a GRR could include:

- An original tap card from installation showing the material is not lead.
- The date lead was banned or not used. Service lines installed after that date would be non-lead.
- Construction practices showing uniform pipe material was installed (*e.g.*, galvanized steel was used for the entire service line).
- Any other record showing lead was not used at a particular site.

See Chapter 4 for information on historical records related to those described here.

Conducting Service Line Investigations

Although water systems are not required to conduct on-site investigation of service lines under the LCRR for the initial inventory, if on-site investigations are performed and documented, they would be a required source of information for the inventory because they would be a water system record and a record of an inspection. In addition, they can be useful for verifying existing records and reducing the number of unknowns. Water systems should review the information in Chapter 5 to assist in identifying appropriate additional investigation methods for their situation. The literature suggests that multiple records and investigation techniques can increase confidence in a service line's material classification (Abernethy et al., 2018; Feick, 2018; Kuhl, 2018; Oswald, 2018; Zahra, 2019, as cited in Hensley et al., 2021). Water systems should be aware of identification methods provided or required by their state under the LCRR (40 CFR §141.84(a)(3)(iv)). For example, see Appendix E for the State of Michigan's requirements. Remember that if a water system chooses an investigation method not specified by the state under 40 CFR §141.84(a)(3)(iv), state approval is required (40 CFR §141.84(a)(3)).

Section 6.2 identifies possible approaches that water systems could consider for prioritizing locations for on-site investigations. Note that the Association of State Drinking Water Administrators (ASDWA) recommends that systems develop their own specific process of

identifying unknowns and improving the inventory through service line investigations (ASDWA, 2022).

EPA expects initial inventories to have varying percentages of unknowns, depending on the condition of existing records and prior inventory development. EPA discourages systems from submitting inventories to states with all unknowns. EPA notes that as part of the LCRR initial inventory requirements, systems must identify and track service line materials as they are encountered during normal operations, such as when performing maintenance activities (40 CFR §141.84(a)(5)). EPA recommends that water systems also begin engaging customers and conducting proactive, on-site investigations before the compliance date.

Systems should continue to gather information on service line materials after service lines have been designated non-lead and assess the accuracy of records and investigative techniques in accordance with the continuous improvement framework recommended in Chapter 3. If water systems later find a certain information source to be unreliable, they should consider reclassifying service line materials that rely solely on that method as unknown until additional information is gathered. ***Remember, water systems must update their inventory as better information becomes available*** (40 CFR §141.84(a)(6)).

6.2 Prioritizing Field Investigations

EPA recommends that systems conduct on-site investigations to reduce the number of unknowns in the system as quickly as possible. The extent of proactive service line investigations should be based on the following:

- The completeness of historical records (*e.g.*, how many of the total service lines are included, and how much of the distribution service area is covered)
- Confidence in the accuracy of historical records (*e.g.*, based on cross-checking with other records and field investigations)
- The extent the system will already be in the field doing work, such as meter replacement and LSLR
- Previous service line investigations
- Number of unknowns

There are many ways to prioritize locations for service line investigations. Examples are described below and are not necessarily listed in order of importance. EPA recommends that systems consider using multiple prioritization criteria in planning for investigations.

Consider vulnerable or environmental justice populations when targeting areas for investigations. For example, a water system may want to consider prioritizing investigations at locations served by unknown service lines where children are present, such as schools or child care facilities. In some cases, smaller child care facilities operated out of single family residences

could be more likely to be served by an LSL based on the diameter of the service line. Water systems could consider prioritizing other factors as well, such as populations that have been disproportionately exposed to lead from all sources or face additional disparities that may make it more difficult to cope with the impacts of lead exposure. Systems could also consider income-based prioritization, conducting investigations at sites serving customers who qualify for reduced rates. Systems could also consider referencing requirements of external LSLR funding they have received. For example, if the customer eligibility for LSLR funding is based on income, water systems could consider prioritizing investigations of unknowns based on the same criteria to facilitate use of the LSLR funding.

Target areas with the most unknowns. Systems with many unknowns may want to consider targeting proactive investigations in areas where there are many unknowns to improve efficiency.

Prioritize investigations by the likelihood of finding LSLs. Prioritizing investigations of service lines that are unknown-likely lead and replacing them if found can lower costs and save time related to access agreements, traffic control, and field crew mobilization. This approach may also reduce the costs associated with false negatives (*i.e.*, digging up a suspected lead line and finding that it is non-lead). This prioritization approach can benefit from predictive modeling by indicating the probability that a service line is lead. EPA also recommends replacing lead and GRR service lines when found to expedite LSLR and improve public health.

Prioritize investigation in areas undergoing LSLR. Systems with existing LSLR programs could prioritize proactive investigations in areas undergoing LSLR projects to save time and cut costs related to access, traffic, and crew mobilization.

Use field investigations to verify historical records. Systems can use field investigations to verify the accuracy of historical records. One possible approach is as follows:

(1) Select a random set of addresses where service line material has been assigned based on historical records.

(2) Use one or more of the investigation methods described in Chapter 5 (*e.g.*, visual observation, excavation) to identify the service line material for the system- and customer-owned portions.

(3) Compare field results to historical records.

An example is the approach required by the Michigan Department of Environment, Great Lakes, and Energy (EGLE). Michigan requires a minimum number of service line investigations with the goal of reaching a 95 percent confidence level in the accuracy of historical records. See Appendix E for minimum service line materials verification requirements in the state of Michigan.

6.3 Requirements and Recommendations for Systems with Only Non-Lead Service Lines

6.3.1 LCRR Requirements

Systems may be able to demonstrate through evidence-based records, methods, or techniques that ***all*** service lines in their system (both system- and customer-owned) are non-lead. Water systems with only non-lead service lines are subject to the following requirements under the LCRR:

- Develop an initial inventory that complies with the requirements to use and review certain information as described in 40 CFR §141.84(a)(3). Submit the initial inventory by ***October 16, 2024*** (40 CFR §141.90(e)(1), USEPA, 2021d). Remember that all systems, even those with initial inventories that identify all service connections as non-lead service lines, are required to create and submit their initial inventory to the state (40 CFR §141.80(a)(3)).
- Systems whose initial inventory contain only non-lead service lines may provide a written statement that the system has no LSLs or GRRs and a general description of methods used to make the determination to meet inventory public accessibility requirements of the LCRR (40 CFR §141.84(a)(9)).
- Include language in their annual Consumer Confidence Report (CCR) explaining how customers can access the inventory or provide a statement with the description of methods used to make the determination (40 CFR §141.153(d)(4)(xi)). Note that this requirement applies to community water systems (CWSs) only.
- Notify the state within 30 days and prepare an updated inventory on a schedule established by the state if the system subsequently finds an LSL or GRR service line (40 CFR §141.90(e)(3)(ii)).

6.3.2 Recommendations (Not Required under the LCRR)

Recommended Approaches and Documentation for Demonstrating all Service Lines are Non-Lead. Water systems can use different approaches to demonstrate that all service lines are non-lead. Some may be able to use municipal codes and construction dates to show that all service lines were constructed after lead was banned in the system (*i.e.*, the system never had LSLs). Others may be able to positively identify non-lead materials (*e.g.*, copper or PVC) for all service lines through historical records, field investigations, or both. Other water systems may be able to demonstrate that they have no LSLs or GRRs because they have replaced both the system- and customer-owned portions everywhere in the system. Water systems can use a combination of evidence-based records, methods, or techniques; for example, when a portion of their distribution system was constructed after the lead ban, and the remainder is verified as non-lead based on historical records and verification. Exhibit 6-3 recommended documentation for different types of systems with all non-lead service lines depending on their basis of determination.

Exhibit 6-3: Recommended Documentation for Systems with all Non-Lead Service Lines

Scenario	Basis of Determination[1]	Recommended Documentation[2]
Never had LSLs	Municipal codes and construction dates (*e.g.*, all service lines were installed after lead was banned)	• Relevant municipal code language and dates and references/web links to materials that are available online. • Dates when service lines were constructed, and a list of service line materials used instead of lead. • Confirmation that no LSLs have ever been found in the system.
	Detailed historical records on service line material, location, and size indicating that all service lines are a material other than lead (*e.g.*, copper or PVC)	• Description of historical records including format of the records and condition. • Specific standard operating procedures (SOPs) or policies regarding LSL installation. • Description of how the system verified the accuracy of historical records including the method(s) and number of verified service lines records compared to the total. • Confirmation that no LSLs have ever been found in the system.
	Field investigations	• Description of methods including how the system inspected the material of the system-owned and customer-owned portion, if applicable. • The number of service lines that were investigated using each method. • Confirmation that no LSLs have ever been found in the system.
Replaced all LSLs and GRR	Detailed historical records of non-lead lines and records showing when each LSL and GRR service line was replaced	• Description of historical records documenting non-lead service line material along with description of how the system verified the accuracy of non-lead records. • Specific SOPs or policies regarding LSL installation. • Detailed list of where and when each LSL and GRR was replaced.

Notes:

[1] Basis of determination for systems that have all non-lead service lines can be a combination of the information shown. Systems should include all relevant documentation for all their bases of determination.

[2] Should include records for both the system-owned and customer-owned portions where ownership is split.

Submitting the Initial Inventory to the State. Systems with all non-lead service lines must still submit an initial inventory to their state by October 16, 2024. The inventory should have all service lines categorized as non-lead or a non-lead subclassification (*e.g.*, copper or plastic) and zero service lines categorized as lead, GRR, or unknown. EPA developed an inventory template to support systems as they prepare and submit their inventory. The template materials are described in Section 3.3.1 with the electronic version available at EPA's website[24] as well as blank forms in Appendix A. EPA recommends that systems check with their primacy agency if they have specified a mechanism or format for their inventory submission. States may require additional information be submitted as well.

Discovery of LSLs or GRRs after submission of initial inventory with no LSLs, GRRs, or Unknowns. EPA recognizes that even when systems' inventory and LSLR efforts have progressed such that all service lines have been classified as non-lead, it is possible that an LSL or GRR may subsequently be found. Systems should work closely with their state if they discover an LSL, notifying the state as soon as possible (within 30 days as stated above in Section 6.3.1). The system must prepare an updated inventory in accordance with 40 CFR §141.84(a) on a schedule established by the state (40 CFR §141.84(a)(6)(i)). Although not required, EPA recommends systems strive to replace the LSL as soon as practicable as well as investigate the circumstances of LSLs (*e.g.*, when was it installed and who installed it).

EPA recommends that states consider whether the LSL discovery was an isolated event that is unlikely to occur again or a potential indicator of additional LSLs in the distribution system. If the state determines that the discovery of an LSL is an indicator of other potential LSLs in the system, EPA suggests that the state work with the water system to determine which service lines should be reclassified as unknown and develop a plan for field investigations.

6.4 Submitting the Initial Service Line Inventory

Systems must submit their initial inventory of service lines in accordance with 40 CFR §141.84(a) to their state by **October 16, 2024** (40 CFR §141.90(e)(1); USEPA, 2021d). The initial inventory must include the system- and customer-owned portions of all service lines in the system's distribution system (40 CFR §141.84(a)(2)) and each service line or portion of the service line must be classified as lead, GRR, non-lead, or lead status unknown (40 CFR §141.84(a)(4)).

The LCRR does not require a specific format for the inventory; however, states may have additional requirements or recommendations regarding inventory format. See Section 3.3 for a discussion of possible inventory formats. As noted in Section 3.3.1, EPA developed a multi-worksheet template to assist water systems and states in developing their service line inventory. An electronic version of the template is available at https://www.epa.gov/ground-water-and-drinking-water/revised-lead-and-copper-rule, and blank forms for each template worksheet are

[24] https://www.epa.gov/ground-water-and-drinking-water/revised-lead-and-copper-rule.

also provided in Appendix A. The template includes an "Inventory Methodology" worksheet to document the methods and resources used to develop the inventory. The "Inventory Summary" worksheet supports documenting service line ownership and reporting the total number of service lines by the four material classifications. These templates are presented as a possible tool; there is no requirement that a system or state use these templates.

6.5 Notification of Known or Potential Service Line Containing Lead

Water systems with LSL, GRR, or lead status unknown services lines must provide notification to people served by these lines within 30 days after completing the initial inventory. For new customers, the notice must be provided at the time of service initiation. The notification must be repeated annually until the entire service line is no longer a lead, GRR, or lead status unknown service line (40 CFR §141.85(e)). Delivery must by mail or another state-approved method (40 CFR §141.85(e)(4)).

All notifications must include the following:

(1) A statement that the service line material is lead, GRR, or lead status unknown

(2) Information on the health effects of lead. Details on required health effects language are available in 40 CFR §141.85(a)(1)(ii)[25]

(3) Steps to minimize exposure in drinking water

Additional content is required based on service line material classification as follows for:

- **Confirmed LSLs**, the notification must also include information about opportunities to replace the LSL, any available financing programs, and statement that the system must replace its portion if the property owners notify the system that they are replacing their portion.
- **GRR,** the notification must also include information about opportunities for service line replacement.
- **Lead status unknown**, the notification must also include a statement that the service line is unknown but may be lead and information about opportunities to verify the material of the service line.

Water systems serving communities with a large proportion of non-English speaking consumers, as determined by the state, must provide public education materials, including those in 40 CFR §141.85(e), in the appropriate language(s) regarding the importance of the notice or contain a telephone number or address where persons served may contact the water system to obtain a translated copy of the public education materials or to request assistance in the appropriate language. Water systems must demonstrate that they delivered the notification and provide a

copy of the notification and information materials to their states annually by July 1 for the previous calendar year (40 CFR §141.90(f)(4)).

Recommendations (Not Required under the LCRR)

While not required by the LCRR, EPA recommends that water systems develop notifications that are easy-to-use and understand for consumers and adhere to best practices that are most likely to prompt consumers to take action to protect their households from lead exposure.

- Water systems should use simple, plain language and short sentences that can be easily understood by the members of the public. Notices should avoid long paragraphs or legalistic language.
- Notices should be designed to convey the urgency of the information, differentiate the notice from other mail that a household receives, and draw consumers' attention to key information. For example, notices can use colored envelopes, large-sized envelopes, or text on the external envelope to make the notice stand out compared to other mail. Notices can also use bold design practices to draw consumers' attention to key information, including large, bold, underlined, or colored font, bullet points or numbered points, or boxes around key information.
- Notices should be action-oriented, emphasizing the key steps consumers can take and providing specific instruction on how to do so. Water systems should consult their local health department on resources that consumers can be directed to, including water filters and blood lead level testing.

6.6 Inventory Updates

EPA anticipates that water systems will improve and update their inventory over time, decreasing the number of unknowns and confirming service line material classifications. The LCRR includes requirements for systems to update their inventory based on all applicable sources described in 40 CFR §141.84(a)(3) and (5) and any LSLRs or service line material inspections that may have been conducted. As with the initial inventory, the water system may use other sources of information if approved by the state and must use other sources of information provided or required by the state. The LCRR also requires submission of the updated version of the inventory on the same schedule as a system's tap sampling monitoring, but no more frequently as annually (40 CFR 141.90(e)(3)); however, EPA may revise the inventory requirements under the Lead and Copper Rule Improvements (LCRI). Until any change in the regulation, systems must comply with the LCRR inventory requirements, including the update requirement.

As will be discussed in Chapter 7, EPA suggests that systems consider updating their publicly accessible inventory in real-time. Systems should also follow any state requirements for updates and submittals.

6.7 State Review and Reporting

6.7.1 State Review of the Initial Inventory

Required under the LCRR

State review of each water system's initial inventory for compliance with LCRR requirements:

- The inventory must include all service lines connected to the public water distribution system regardless of ownership status (40 CFR §141.84(a)(2)).
- The system must use and review the sources of information listed in 40 CFR §141.84(a)(3) and other sources of information if approved by the state. In addition, water systems must identify and track service line materials as encountered in the course of normal operations (40 CFR §141.84(a)(5)).
- Service lines, or portion of the service line where ownership is split, must be categorized as lead, GRR, non-lead, or lead status unknown (40 CFR §141.84(a)(4)).
- A publicly accessible inventory must include location identifiers for each lead and GRR service line (40 CFR §141.84(a)(8)(i)).
- Water systems with lead, GRR, or lead status unknown services lines in their inventory must inform all persons served by the water system at the service connection within 30 days of completion of the initial inventory and repeat the notification on an annual basis until the service connection is no longer a lead, GRR, or lead status unknown line (40 CFR §141.85(e)(1) and (2)). The notification must comply with the content requirement in 40 CFR §141.85(e)(3) and delivery requirements in 40 CFR §141.85(e)(4). In addition, water systems must demonstrate that they delivered the notification and provide a copy of the notification and information materials to their states annually by July 1 for the previous calendar year (40 CFR §141.90(f)(4)). Refer to Section 6.5 for additional detail.

Recommended (Not Required Under the LCRR)

EPA has developed a checklist for the initial inventory submittal with recommended considerations for states to use in their review. States can refer to a fillable copy of the state checklist in Appendix A or the electronic version in the EPA Inventory Template, available at EPA's website, https://www.epa.gov/ground-water-and-drinking-water/revised-lead-and-copper-rule. The checklist has sections for reviewing timely submission, required elements, information sources, public accessibility, and customer notification of service line material.

The ASDWA State Implementation Framework (2022) provides additional recommendations for states to consider in their review of the initial inventory. They note that states may want water systems to submit the evidence used and attest to the non-lead areas of the distribution system.

States may also want to perform a cursory review of historical lead sampling data. Lead tap monitoring results could reinforce non-lead service line classifications or indicate that more documentation from the water system is needed (ASDWA, 2022).

For systems with all non-lead service lines, ASDWA's framework includes a suggestion for states to consider requiring verification from the water system that there is no lead and a description of the evidence the system used to make this determination. The state could consider tap monitoring results when evaluating the initial inventory for non-lead systems. ASDWA (2022) notes that "a state should feel more comfortable accepting a non-lead certification if there are no lead detections and the records show distribution installation after the state's effective date of the June 19, 1986, Lead Ban."

6.7.2 State Reporting Requirements

The LCRR requires that states report separately the number of lead, GRR, and lead status unknown service lines for each water system. EPA is potentially revising reporting requirements for inventory updates under the LCRI.

Key Points to Remember

LCRR Requirements

- All systems, including systems with all non-lead service lines, must create and submit their initial inventory of service lines to their state by **October 16, 2024** (40 CFR §141.90(e)(1), USEPA, 2021d). Water systems must begin tracking materials as they are encountered during normal operations before the rule compliance date (40 CFR §141.84(a)(5)).
- Non-lead service lines must be determined through an evidence-based record, method, or technique not to be lead or GRR (40 CFR §141.84(a)(4)(iii)).

Recommendations (Not Required under the LCRR)

- Water systems should begin engaging customers and conducting proactive, on-site service line material investigations as soon as possible to improve their inventory, verify existing records, and reduce the number of unknowns. Water systems should capture as much information as possible for unknowns and consider assigning a likelihood that they are lead.
- Non-lead classification could be based on when LSLs were banned and service lines were installed, along with pipe diameter (most LSLs are less than 2 inches).
- When systems have conflicting records of service line materials, they should consider classifying the line as unknown (or lead if one or more information sources suggest lead is present) until the conflict is resolved.
- EPA discourages water systems from submitting an initial inventory with all unknowns.
- The inventory is a living document that should be continually improved over time.

Chapter 7: Public Accessibility

Under the Lead and Copper Rule Revisions (LCRR), community water systems (CWSs) and non-transient non-community water systems (NTNCWSs) must make a portion of their inventory publicly available (40 CFR §141.84(a)(8)). This chapter describes those requirements and provides recommendations for implementation of the public accessibility requirement.

In addition to the public accessibility requirements, the LCRR also requires all systems to inform all persons served by the service connection with a lead service line (LSL), galvanized requiring replacement (GRR), or unknown service line of their service line material within 30 days following completion of the initial inventory[26] (40 CFR §141.85(e)). See Section 6.5 for additional detail.

Informed customers are better equipped to take actions to limit exposure to lead in drinking water, make decisions regarding replacement of their portion of a lead or GRR service line, and understand the prevalence of lead sources in drinking water systemwide.

Chapter 7 includes:

- Inventory information water systems must make publicly accessible and other useful information to consider in Section 7.1.
- Suggestions on how to make the inventory information publicly accessible and real-world examples in Section 7.2.
- Recommendations for states to review and facilitate public accessibility of inventory information in Section 7.3.
- A discussion of the Consumer Confidence Report (CCR) inventory-related requirements for CWSs in Section 7.4.

7.1 What Information to Include

7.1.1 Required under the LCRR

Under the LCRR, systems are **required** to provide the public with a location identifier, such as a street address, block, intersection, or landmark, associated with each service line classified as lead or GRR (40 CFR §141.84(a)(8)(i)). As described in Section 6.3, water systems that have demonstrated they have no lead, GRR, or lead status unknown service lines in their inventory (*i.e.*, have only non-lead service lines regardless of ownership) may, in lieu of publishing their inventory, provide a ***written statement*** that there are no LSLs along with a ***general description*** of the sources specified in the regulations used to make that determination (40 CFR §141.84(a)(9)).

7.1.2 Recommendations (Not Required under the LCRR)

EPA encourages water systems to consider including other information in their publicly available inventory, including but not limited to:

- **Location identifier for all service lines, regardless of material.** The LCRR requires a system's publicly accessible inventory to include location identifiers for LSLs and GRRs. As discussed in Section 2.3.2, EPA recommends that systems include a location identifier for all service lines in their publicly accessible inventory. Doing so provides consumers with up-to-date information on their service line material and allows them to track progress on lead service line replacement (LSLR) in their entire community over time. This information could incentivize consumers to assist in the identification of their service line material and those with LSLs to participate in the LSLR program.
- **A street address as the location identifier.** As mentioned above, water systems are required to provide a location identifier in their publicly available inventory associated with each LSL and GRR. EPA recommends that water systems consider including street addresses (or emergency 911 addresses for rural areas) as their location identifiers. EPA also suggests that systems include the town with the street address if they serve several counties that have the same street address (*e.g.*, 100 Main Street). In addition, EPA also recommends when multiple service lines serve the same address, *e.g.*, hospital or apartment building, the water system should include additional descriptors that would allow each service line to be uniquely identified.

  A few examples of maps and databases that are searchable by street address or customer account number include the following:

  - DC Water, Washington D.C.[27], Greater Cincinnati Water Works, Ohio[28], and Tucson Water, Arizona[29] have an interactive map on their website that allows users to enter an address to learn if they might have an LSL.
  - Milwaukee, Wisconsin, provides lists of addresses with LSLs on their website extracted from their database as PDF files. The list includes house number range, street name, city, state, and zip code. Milwaukee Water Works advises residents to search their address to determine if they have an LSL. For more information, visit their website.[30]

[27] https://geo.dcwater.com/Lead/. Accessed December 16, 2021.
[28] https://gcww.maps.arcgis.com/apps/webappviewer/index.html?id=0a170c268c694e46a8a4e394630df0bd. Accessed December 8, 2021.
[29] https://cotgis.maps.arcgis.com/apps/webappviewer/index.html?id=8dd30cd29ad64d58bbf1d7ebe86d6abc. Accessed December 8, 2021.
[30] https://city.milwaukee.gov/water/WaterQuality/LeadandWater/Lead-Service-Line-Records. Accessed December 8, 2021.

- Louisville Water Company (LWC), Kentucky, has a tool on their website[31] where customers can use their LWC account number to determine if the Louisville Water-owned lines are lead, but not the customer-owned lines. Note, to comply with the LCRR, customer-owned service lines will need to be included.

- **Actual material for non-lead**. The LCRR gives water systems the option to classify the actual material of the service line that is non-lead (*e.g.*, galvanized, plastic, or copper) as an alternative to classifying it as non-lead (40 CFR §141.84(a)(4)(iii)). EPA encourages water systems to consider providing the actual materials as part of the publicly accessible inventory for greater transparency.
- **A summary of the total number of LSLs, GRRs, unknowns, and non-lead.** Summary information allows the public to more easily track a system's overall progress in identifying service line materials and replacing LSLs. For example, Denver Water, Colorado,[32] and the City of Newark, New Jersey, publish the number of LSLs replaced on their websites[33] to communicate their progress.
- **Clear disclaimer language.** A disclaimer will help water systems communicate any uncertainty inherent in their inventory, such as the varying reliabilities of some data sources. The inventory represents the best data the water system has at a certain point in time. Some water systems include disclaimer language about the quality of the information and require users to accept the disclaimer before they have access to the inventory information. Appendix F includes a few examples of disclaimer language.
- **Instructions on how to read and interpret the inventory.** These instructions will depend on the inventory format selected by the water systems. For example, a spreadsheet could provide a definition of material classifications and any sub-classifications, include a data element dictionary, and provide clear labeling of column headings. Additional recommendations for communicating information using maps is provided in Section 7.2.2.
- **Information on steps that consumers served by LSLs can take to protect themselves.** Because some consumers may learn for the first time through the inventory that their home is served by an LSL, water utilities should provide links or references to information on steps that consumers can take to reduce lead or protect themselves from lead exposure. For example, water utilities may consider sharing information from EPA[34] or their local health department.
- **Statements that other lead sources may exist in drinking water plumbing or the building.** Systems should raise customer awareness that even when LSLs or GRRs are not

[31] https://www.louisvillewater.com/servicelinelookup. Accessed December 8, 2021.
[32] https://www.denverwater.org/your-water/water-quality/lead/dashboard. Accessed April 21, 2022.
[33] https://www.newarkleadserviceline.com/replacement. Accessed December 8, 2021.
[34] See, *e.g.*, https://www.epa.gov/sites/default/files/2017-08/documents/epa_lead_in_drinking_water_final_8.21.17.pdf

present, other lead sources may remain. Examples include materials inside the home or building, such as copper pipes with solder installed prior to the state's lead ban,[35] some faucets purchased prior to January 4, 2014,[36] and lead paint in homes that pre-date 1978[37]. In addition, lead can be present in dust and soil. EPA's website[38] includes information prepared by EPA and other agencies about different sources of lead and how consumers can protect themselves. Water systems could include a statement about the possible presence of these lead sources, *e.g.*, on their website, in materials distributed to their customers in hard copy or electronically, or in their CCR.

- **A schedule for investigating unknowns.** This could include the date that specific neighborhoods or other areas of the town or city have been scheduled for investigation.
- **Information on the water systems' actions to reduce lead.** This could include actions on how the water system is reducing lead and opportunities for customers to participate in the inventory and LSLR efforts (USEPA, 2017).
- **Information about tap sampling.** The system may inform customers about ways they can test their water for lead, such as if the system has a lead testing program, or directing customers to certified laboratories that can provide testing services.
- **System contact information.** Systems could direct customers to different departments depending on the request, such as general inquiries about lead in drinking water or how to submit inventory information (such as customer-owned service line material identification). This could also include links to the information in other languages, other information about the LSLR program, and instructions on how customers can identify their service line materials. See Appendix B, the City of Newark, for an example.

EPA recommends that systems weigh the benefits of making additional and/or detailed inventory information publicly accessible with the drawback of compromising a user's ability to find the most relevant information. Water systems could consider indicating what other inventory information is available on request, and systems providing the data electronically could include links to the information.

[35] In 1986, Congress amended the Safe Drinking Water Act (SDWA), prohibiting the use of pipes, solder, or flux that were not "lead free" in public water systems or plumbing in facilities providing water for human consumption. At the time, "lead free" was defined as solder and flux with no more than 0.2 percent lead and pipes with no more than 8 percent lead. See Appendix D for a summary of lead ban provisions by state.

[36] The Reduction of Lead in Drinking Water Act, which became effective on January 4, 2014, revised the definition of lead-free as a weighted average of not more than 0.25 percent lead calculated across the wetted surfaces of pipe, pipe fitting, plumbing fitting, and fixtures and not containing more than 0.2 percent lead for solder and flux. It also prohibited the use or sale of such items that did not meet the revised lead-free definition.

[37] In 1978, the Consumer Products Safety Commission banned consumer uses of lead-based paint, but some states banned it even earlier.

[38] https://www.epa.gov/lead/protect-your-family-sources-lead#older. Accessed April 26, 2022.

7.2 How to Make the Data Publicly Available

Required under the LCRR

Water systems must make the inventory publicly accessible, including a location identifier for each LSL and GRR. The LCRR requires water systems that serve more than 50,000 people to provide their inventory online (40 CFR §141.84(a)(8)).

Recommendations (Not Required under the LCRR)

There are many factors to consider in determining how to best reach the target audience. When first considering the best method for sharing inventory data with the public, a water utility may consider the following questions:

- Do our customers have internet access?
- Does our water system currently have a website? If not, do we have the resources to create one?
- Does our water system have someone that understands how to create maps using geographic information system (GIS) tools?
- What format of information would be easiest to use for the public?

As mentioned above, only water systems serving more than 50,000 people must post their inventory online. Water systems serving 50,000 or fewer people are not required to post their inventories online, as long as they are publicly accessible in some fashion. This may include availability by mail or in-person at the water system's office. EPA encourages all water systems to consider providing online inventory access. This approach could decrease water system burden by eliminating costs to print and mail inventories on request as well as eliminating staff time to process additional customer transactions. For smaller water systems that do not currently have a website, providing their inventory online could be as simple as uploading a list, spreadsheet, or a simple map to a free filesharing service or publicly viewable social media account for the system. NTNCWSs that do not have a website could consider using email, posting the information in frequented locations (*e.g.,* breakroom or notice board), or include the information in a newsletter. In addition, systems that do not have a website can check if their state has an option to host the inventory.

7.2.1 Description of Available Web-Based Map Applications

An effective means for distributing service line inventory information is via an online map. Online inventory maps allow interested parties to view a water system's service line materials anywhere there is access to the internet. The primary advantages of making inventory data available via web maps are user accessibility, data transparency, and the system's ability to regularly update the data.

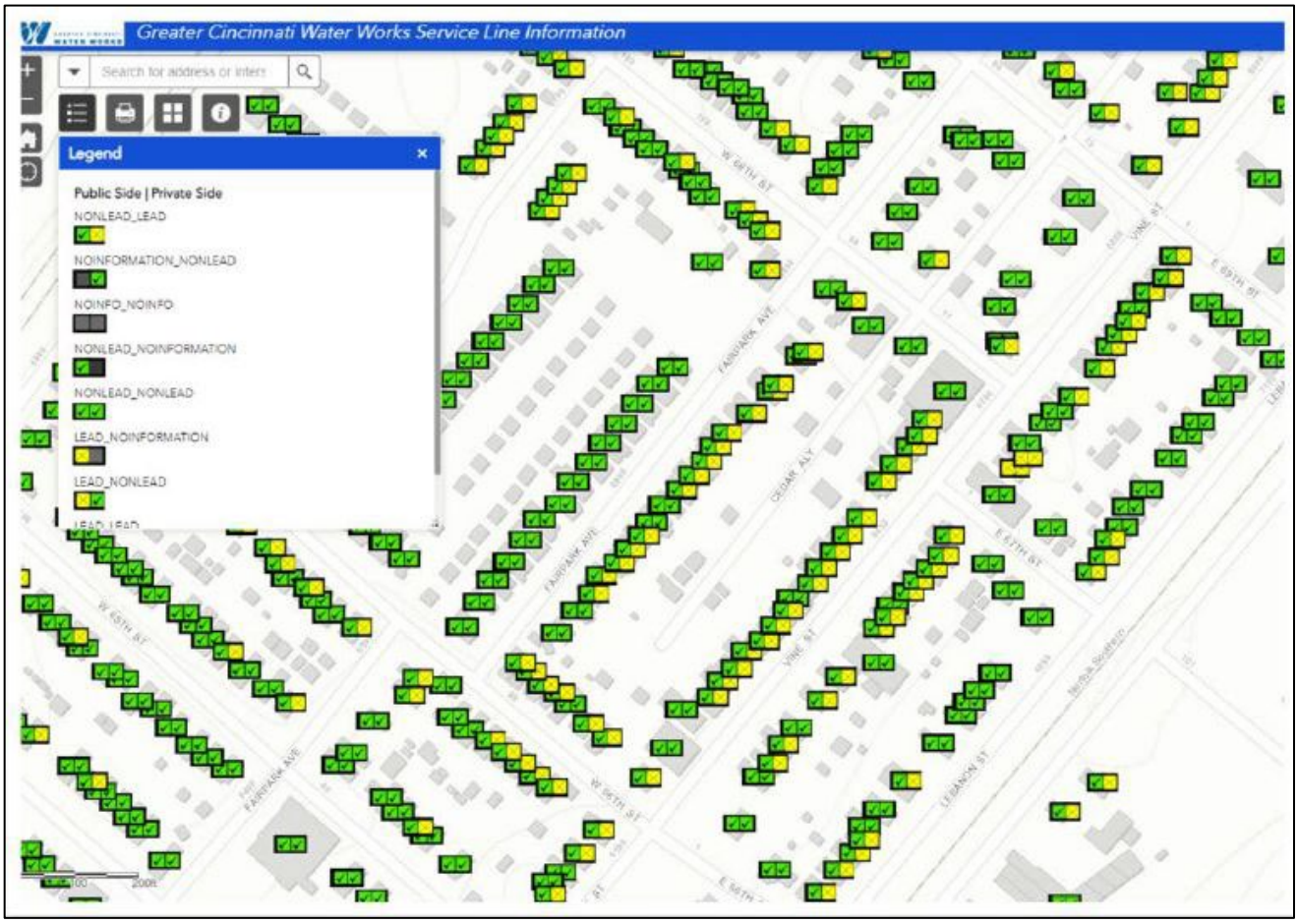
Systems that collect inventory data with GPS coordinates (latitude and longitude) can save those points with corresponding attribute information (*e.g.*, service line material, address, data inventoried, etc.) to one of various file types. Systems could also collect inventory data via GPS devices, such as smart phones that have a mapping app, and can upload GPS files directly from those devices (.gpx). Once uploaded, the collected point locations can be overlaid with base maps and the point symbology (*e.g.*, point locations represented by dots versus "X" symbols) and the legend information and symbology can be customized to the inventory dataset. Alternatively, street addresses can be converted to point locations using a process called geocoding. Geocoding assigns a latitude and longitude to a location using text information to make the determination, such as address or place name. For example, a dataset of street addresses with service line information can be converted to point locations that could then be easily displayed in a map application.

7.2.2 Web-Based Map Application Best Practices

Web-based map applications are one of the most effective methods for conveying service line inventory information to the public. As Hiltner et al. (2019) explained, interactive online maps can be a more powerful tool for disseminating location-based LSL information than static maps and tabular databases. Key components of effective interactive maps include the deliberate use of data, thoughtful selection of colors and symbology, and awareness of inclusivity. Exhibit 7-1 shows how the Greater Cincinnati Water Works, Ohio uses colors to denote materials information for service lines by property.

Fundamental to an inventory map is a layer of locational data that displays the service line material, such as points or polygon boundaries. The locational data should be the primary data displayed on the map. A best practice for map development is to only display informative data to the users. For example, while utilities may have access to geospatial railway data, adding this layer to the map is not critical to the user and distracts from the intention of the map. Layer attributes in online maps can be displayed using pop-up tables, color-coding, or map symbology to display attributes. Of particular note is the use of service line symbology to denote the service line material on the customer-owned side versus the system-owned side of the service line, as demonstrated in Exhibit 7-1.

Exhibit 7-1: Greater Cincinnati Water Works Service Line Information Map



Source: Greater Cincinnati Water Works Service Line Information map. https://gcww.maps.arcgis.com/apps/webappviewer/index.html?id=0a170c268c694e46a8a4e394630df0bd. Accessed December 16, 2021.

Accessibility and inclusivity considerations should be made throughout the map development process (Woods and Webb, 2021). These include:

- Using a color-blind safe color scheme,
- Using simple terminology and defining acronyms, and
- Offering text in multiple languages, where appropriate.

Color-blind sensitive map color schemes are simple to create using free online tools. Alternatively, map interfaces could include a check box to allow users to select their preferred color scheme from a list of options. Another important component of map accessibility is terminology. The inventory process involves acronyms and terms generally unfamiliar to the intended public audience. Map text should be carefully reviewed for these types of language and edited accordingly. Lastly, the map interface should be made available in multiple languages, as appropriate, depending on the population served by the system. For example, to serve the

Spanish-speaking population of the Tucson, Arizona, the service line map[39] displays all map text both in English and Spanish. Water systems may also want to consider providing alternate text for maps that can be read aloud using software for the visually impaired.

7.2.3 Public Data Sharing Alternatives

Some systems may not have the capacity for online GIS map applications. In these cases, there may be other online data sharing methods that better fit the needs of systems and their users. Important first steps are to determine what established online data sharing capabilities and protocols are already in place and what types of inventory information are going to be shared (*e.g.*, tabular data versus narrative information).

Many systems may have a website where a new webpage or subsection could be added for hosting inventory document downloads and updates. Depending on the website structure and server limitations, this option may only be available for small-sized documents. Some systems may have a File Transfer Protocol (FTP) site where the data could be hosted and linked to for download. Utilizing an FTP server may be optimal for some systems because FTP sites are better suited for transferring large data files. If systems do not have the capacity to provide downloads via their own servers, there are many options for cloud-based server storage that can easily be shared and downloaded. See Exhibit 7-2 for a summary of online data sharing alternatives.

Exhibit 7-2: Examples of Online Data Sharing Alternatives

File Sharing Method	Description
Online Cloud-based Data Sharing	Cloud-based storage and data sharing allows access to files from any computer, hosted by a third-party vendor; base storage plans may be free.
Online Spreadsheet	Cloud-based spreadsheets, some of which can be accessed online without any product licensure or installation requirements; this may be a good option for systems with little data infrastructure.
FTP/SFTP Server	Standard file sharing protocol for transferring files from a server to another computer (client); water systems may already have FTP functionality they can use.
System Website	Data may be hosted on a system's website as text or image or can be made available in a downloadable format.

The best platform for online data sharing will vary by system. Another key part of that decision-making process is the data format and complexity. For example, a system without their own online data sharing platform (server) and a simple spreadsheet-based inventory may elect to use

[39] https://cotgis.maps.arcgis.com/apps/Cascade/index.html?appid=13b3899bb7374156a031414de36007fe. Accessed December 8, 2021.

an online spreadsheet. Users could then access the inventory spreadsheet via a weblink on the system's website. Systems wanting to share high-resolution PDF maps, however, may consider a data sharing option optimized for large file sizes. This may be a good option if the system already has an FTP server for public file sharing. If not, a cloud-based file sharing option could be a good solution.

The circumstances of some systems and users may not allow for web-based data sharing of any kind. In these cases, systems will need to develop a plan for effectively distributing inventory information without the use of electronic data sharing. Potential data sharing options include:

- Printed service line maps
- Printed tabular data
- Information in water utility mailings or newsletters
- Information available at the water system's office

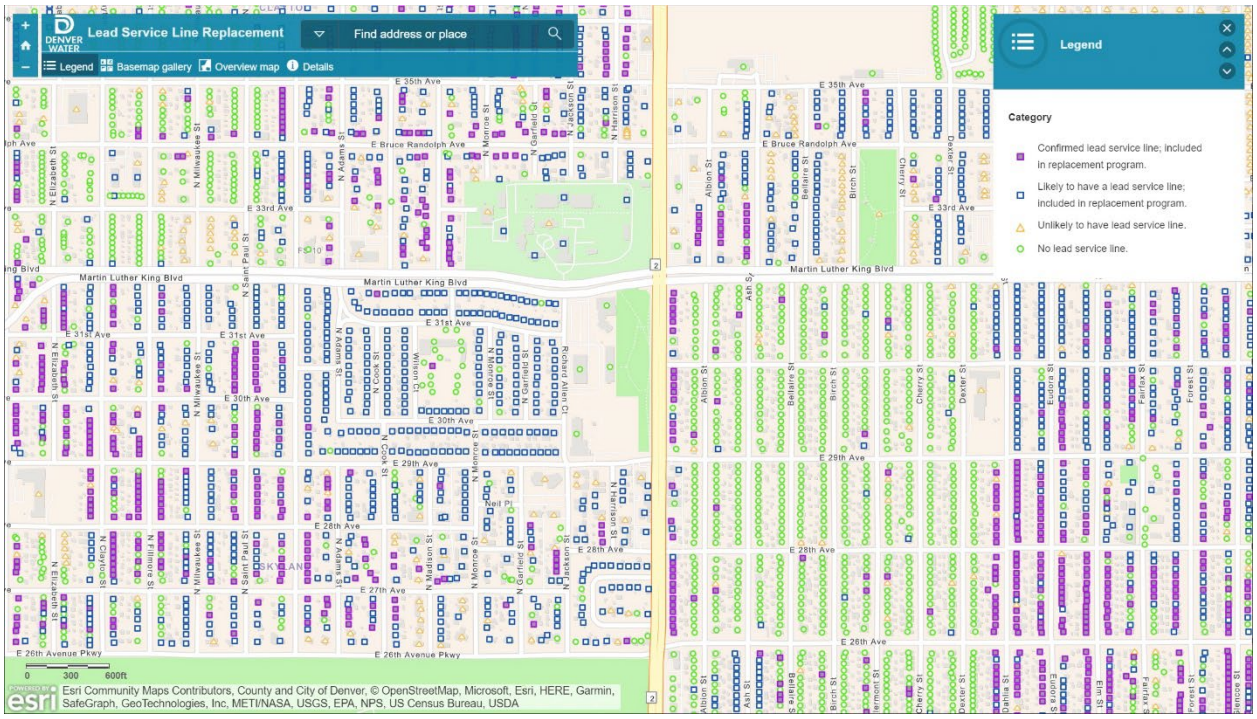
7.2.4 Public Input and Updates

Active community participation in the inventory process helps cultivate a more robust inventory dataset and engage the community on public health issues potentially affecting them. LSL data can be strengthened by asking for public feedback on existing inventory data or possible updates to information on LSLs or GRRs not already reflected in the inventory. Given this participatory process, there is also a higher likelihood of continued and widespread engagement with the inventory and LSLR efforts throughout a system's distribution network.

Public feedback can take many forms. For example, the system can provide contact information on the system's website for individuals to submit corrections and updates via email or phone. Another example can be a user submission form where customers identify the service line material and include photographic evidence, providing an additional level of confidence to their classification. Inventories that are updated regularly based on public input should consider indicating the dataset version or the date of the last update in an obvious location.

Providing a platform for public input provides an opportunity for users to learn about their own service line and the presence of LSLs more broadly. An additional consideration for encouraging community awareness is offering an email subscription for regular updates on the service line inventory, such as Denver Water who offers a subscription opportunity within their service line inventory map (Exhibit 7-3).

Exhibit 7-3: Denver Water's Lead Service Line Replacement Map



Source: https://dw.maps.arcgis.com/apps/View/index.html?appid=cb5d6630085b4e4b96ff7fd1adf39025. Accessed December 15, 2021.

EPA suggests updating the inventory in real-time (or as close as possible) to provide the public with the most up-to-date information. Externally facing updates to the inventory may require quality assurance and quality control or may be most efficiently processed in batches rather than updated continuously.

7.3 Considerations for States

States seeking to determine a system's compliance with the LCRR inventory requirements may use the checklist in Appendix A. One component of that review is determining a system's compliance with its public accessibility requirements. Appendix A includes a checklist that states can use to help document if systems meet these requirements. This form is also available electronically at EPA's website (https://www.epa.gov/ground-water-and-drinking-water/revised-lead-and-copper-rule).

In their 2022 framework, the Association of State Drinking Water Administrators (ASDWA) recommends that states consider additional ways to make the relevant information available to the public, including hosting information on the state's website (ASDWA, 2022). For example, states could consider creating a portal or using another method to allow systems to upload their

information directly. For a full list of additional considerations, refer to ASDWA's framework (ASDWA, 2022).

7.4 Consumer Confidence Report Inventory Requirements

The LCRR requires CWSs to include in their annual CCR a statement that they have prepared a service line inventory and instructions on how to access the inventory (40 CFR §141.84(a)(10) and §141.153(d)(4)(xi)). Systems with no lead, GRR, or lead status unknown service lines can instead provide a statement that they have no LSLs or GRRs with the description of methods used to make that determination (40 CFR §141.84(a)(9)). EPA may potentially revise these requirements under the Lead and Copper Rule Improvements (LCRI). Regardless of the final LCRI requirements, EPA recommends that systems provide inventory-related information in their CCRs.

Key Points to Remember

LCRR Requirements

- Water systems must make an inventory of the lead and GRR service lines publicly accessible. The publicly accessible inventory must include a location identifier associated with each lead or GRR service line (40 CFR §141.84(a)(8)(i)). The identifier could be a specific address; however, this is not required under the LCRR.
- Water systems serving more than 50,000 people must provide their inventory online (40 CFR §141.84(a)(8)(ii)).
- Non-lead systems can fulfill the requirement to make the inventory publicly accessible by providing a statement they have no LSLs and including a general description of how they made that determination (40 CFR §141.84(a)(9)).
- CWSs must indicate in their CCR how to access service line inventory information. Non-lead CWSs must also include a statement they have no LSLs in their CCR (40 CFR §141.84(a)(10)).
- Within 30 days of completion of the initial inventory, systems must notify persons served by lead, GRR, and lead status unknown lines (40 CFR §141.85(e)).

Recommendations (Not Required under the LCRR)

- Water systems should consider their data sharing infrastructure, customer demographics, and staff limitations when selecting the best method for sharing data with the public.
- An interactive online mapping application can be an effective means for distributing service line inventory information and allows users to comprehensively evaluate a water system's service line materials anywhere there is access to a basic computer and internet.
- Accessibility and inclusivity considerations should be made throughout the map development process, *e.g.*, using a color-blind safe color scheme, providing alternate text that can be read aloud using software for the visually impaired, using simple or defined terminology, and offering text in multiple languages.
- Other online data sharing options are available for water systems, such as online cloud-based sharing, online spreadsheet, FTP/SFTP server, and website hosted download.
- Non-web-based data sharing options include printed service line or tabular data as well as information on water utility mailings or newsletters.
- Active community participation in the inventory process helps cultivate a more robust inventory dataset.
- EPA suggests water systems update their inventories in real-time or as close as possible.

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APPENDICES

- **Appendix A:** Blank Forms from the EPA Service Line Inventory Template
- **Appendix B:** Case Studies
- **Appendix C:** Instructions for Self-Identifying LSLs and Information When Water System Conducts Verification
- **Appendix D:** Summary of State Lead Ban Provisions by State
- **Appendix E:** Michigan Minimum Service Line Verification Requirements
- **Appendix F:** Examples of Data Quality Disclaimer Language

Appendix A: Blank Forms from the EPA Service Line Inventory Template

PWS Information

Inventory Methodology

Inventory Summary

Public Accessibility Documentation

State Checklist

See EPA's website at: https://www.epa.gov/ground-water-and-drinking-water/revised-lead-and-copper-rule for a downloadable, spreadsheet version of the template which contains the forms below as well as additional sheets for inventory tracking.

PWS Information

Purpose of this worksheet: *For water systems to document basic system information.*

Facility Information			
Water System Name:			
PWSID:	Population Served (number of people):	Number of Service Connections:	PWS Type:
			☐CWS ☐NTNCWS
If you are a CWS, do multi-family residences comprise at least 20% of the structures you serve?			*Indicate "Yes" or "No"*
Mailing Address			
Street or P.O. Box:			
City or Town:		State:	Zip Code:
System Contact Person			
Name:		Title:	
Telephone:		Email:	
Person Who Prepared Inventory (if different from above)			
Name:		Title/Affiliation:	
Telephone:		Email:	

Inventory Methodology

PWS Name:
PWSID:

Enter Date Last Updated:

Purpose of this worksheet: *For water systems to document the methods and resources they used to develop and update their inventory.*

Part 1: Historical Records Review	
Type of Record	**Describe the Records Reviewed for Your Inventory and Indicate Your Level of Confidence (*e.g.* , Low, Medium, or High)**
1. Previous Materials Evaluation *Example: Locations of Tier 1 lead tap sampling locations that are served by a lead service line.*	
2. Construction Records and Plumbing Codes *Examples: Local ordinance adopting an international plumbing code. Permits for replacing lead service lines.*	
3. Water System Records *Examples: Capital improvement plans. Standard operating procedures. Engineering standards.*	
4. Distribution System Inspections and Records Examples: *Distribution system maps. Tap cards. Service line repair/replacement records. Inspection records. Meter installation records.*	
5. Additional Records Required by Your State	
6. Other Records	

Inventory Methodology (Continued)

Part 2: Identifying Service Line Material During Normal Operations

1. During which normal operating activities are you collecting information on service line material? Check all

- ☐ Water meter reading
- ☐ Water meter repair or replacement
- ☐ Service line repair or replacement
- ☐ Water main repair or replacement
- ☐ Backflow prevention device
- ☐ Other

If "Other", please explain:

2. Did you develop or revise standard operating procedures to collect service line material information	*Indicate "Yes" or "No"*

If "Yes", please describe:

Part 3: Service Line Investigations

1. Identify the service line investigation methods your system used to prepare the inventory (check all that apply). If a water system chooses an investigation method not specified by the state under 40 CFR §141.84(a)(3)(iv), state approval is required. ***Note that investigations are not required by the LCRR but can be used by systems to assess accuracy of historical records and gather information when service line material is unknown.***

- ☐ Visual Inspection at the Meter Pit
- ☐ Customer Self-Identification
- ☐ CCTV Inspection at Curb Box - External
- ☐ CCTV Inspection at Curb Box - Internal
- ☐ Water Quality Sampling - Targeted
- ☐ Water Quality Sampling - Flushed
- ☐ Water Quality sampling - Sequential
- ☐ Water Quality Sampling - Other
- ☐ Mechanical Excavation
- ☐ Vacuum Excavation
- ☐ Predictive Modeling
- ☐ Other

If "Other", please explain:

2. If "Predictive Modeling", please briefly describe the model and inputs used:

3. How did you prioritize locations for service line materials investigations? For example, did you consider environmental justice and/or sensitive populations, did you use predictive modeling, and/or did you target areas with high number of unknowns?

Inventory Summary

PWS Name:	
PWSID:	
Enter Date Last Updated:	

Purpose of this worksheet: *For water systems to provide a summary of their service line inventory, including information on ownership, inventory format, and the number of service lines for each of the four required materials classifications.*

Part 1. General Information

1. Is this the **Initial Inventory** or an **Inventory Update**?	
2a. Who **owns the service lines** in your system?	
2b. Is there documentation that defines service line ownership in your system, such as a local ordinance? *If yes, please describe below and explain where ownership is split (e.g., property line, curb stop).*	
3a. Describe when lead service lines were generally installed in your system.	
3b. When were lead service lines banned in your system? Reference the state or local ordinance that banned the use of lead in your system.	
4. Do you have lead goosenecks, pigtails or connectors in your system?	*Indicate "Yes", "No", or "Don't Know"*
5. What is your overall level of confidence in the inventory (*i.e.* , "Low", "Medium", or "High.") Please explain your rationale below.	

Part 2. Inventory Format

Describe your inventory format in the space provided below (*e.g.* , the **Detailed Inventory** worksheet, custom spreadsheet, GIS map). Provide the filename and/or web address if applicable. ***Note that the state may require you to submit your detailed inventory of each service line in your distribution system.***

Inventory Summary (Continued)

Part 3. Inventory Summary Table [1]

Enter the number of service lines in the aqua-colored cells. ***Remember this is the classification for the entire service line.***

Service Line Material Classification	Definition	Total Number of Service Lines (REQUIRED to be reported under the LCRR)
Lead	Any portion of the service line is known to be made of lead.[2]	
Galvanized Requiring Replacement (GRR)	The service line is not made of lead, but a portion is galvanized and the system is unable to demonstrate that the galvanized line was never downstream of a lead service line.	
Non-Lead	All portions of the service line are known NOT to be lead or GRR through an evidence-based record, method, or technique.	
Lead Status Unknown	The service line material is not known to be lead or GRR. For the entire service line or a portion of it (in cases of split ownership), there is not enough evidence to support material classification.	
	TOTAL	

Notes

[1] This summary table is for reporting material for the entire service line connecting the water main to the customer's plumbing. See Section 2.1 for additional guidance on assigning a materials classification to the entire service line when ownership is split. Remember that systems must track the system-owned and customer-owned portions separately in their inventory.

[2] A lead-lined galvanized service line is consistent with the definition of an LSL under the LCRR ("a portion of pipe that is made of lead, which connects the water main to the building inlet") (40 CFR §141.2) and must therefore be classified in the inventory as an LSL. Do NOT, however, count non-lead service lines with a lead gooseneck or pigtail as lead service lines unless required by your state.

Public Accessibility Documentation

PWS Name:	
PWSID:	
Enter Date Last Updated:	

Purpose of this worksheet: For systems to provide documentation to states on how they met the public accessibility requirements of the LCRR.

1. Select the location identifiers that you use for your service line inventory. Check all that apply.

- ☐ Address
- ☐ Street
- ☐ Block
- ☐ Intersection
- ☐ Landmark
- ☐ GPS Coordinates
- ☐ Other

If "Other", please describe:

2. Does ***every service line*** have a location identifier? Indicate "Yes" or "No"
If "No", explain. Remember that location identifiers are required for service lines that are lead and galvanized requiring replacement.

3. How are you making your inventory publicly accessible? Check all that apply. *Remember that if your system serves > 50,000 people, you* ***must*** *provide the inventory online.*

- ☐ Interactive online map
- ☐ Static online map
- ☐ Online spreadsheet
- ☐ Printed service line map
- ☐ Printed tabular data
- ☐ Information on water utility mailings or newsletter
- ☐ Hard copy information available in water system office
- ☐ Other

If "Other", please describe:

State Checklist for Initial Inventory Submittal	
PWS Name: PWSID:	
Enter Date Last Updated:	

Purpose of this worksheet: *For states to determine and document if water systems met all of the January 15, 2021 Lead and Copper Rule (LCRR) requirements for their* **Initial Inventory** *including timely submission, required elements, use of information sources, public accessibility, and public notification of service line materials.*

Part 1: Person Completing This Checklist	
Name:	Title:
Telephone:	Email:

Part 2: Review for Timely Submission	
1. Was the initial inventory submitted by the deadline of October 16, 2024?	*Indicate "Yes" or "No"*
Consider post-mark or date sent via email or reported into a state data system.	

Part 3: Review for Required Elements	
1. Does the inventory include ***all*** service lines connected to the distribution system?	*Indicate "Yes" or "No"*
Consider if the total number of service lines in the ***Inventory Summary*** *worksheet, Part 3, matches sanitary survey and monitoring data in the state's database (e.g., SDWIS/State) based on population served, number of service connections (including those for non-potable use), number of accounts, census data, or other information.*	
2. Does the inventory include portions owned by the water system and the customer?	*Indicate "Yes" or "No"*
Check the service line ownership type selected in the ***Inventory Summary*** *worksheet, Part 1, Question 2a. If the system selected "Ownership is Split" check that their inventory includes information for both the system-owned and customer-owned portions.*	
3. Did the system classify all service lines as either Lead, Galvanized Requiring Replacement (GRR), Non-Lead, or Lead Status Unknown?	*Indicate "Yes" or "No"*
Consider if the system completed each row of the inventory summary table in the ***Inventory Summary*** *worksheet, Part 3. Some rows may be zero.*	
4. In the space below, provide additional comments/documentation related to required elements of the system's initial inventory.	

State Checklist for Initial Inventory Submittal (Continued)

Part 4: Review for Information Sources	
1. Did the system use the following historical records to prepare their initial inventory: previous materials evaluation, construction and plumbing codes/records, water system records, distribution system inspections and records.	*Indicate "Yes" or "No"*
Consider if the system identified historical records in each row of the ***Inventory Methods*** *worksheet, Part 1, Rows 1 through 4. Consider if the system completed Row 5 if additional records are required in your state.*	
2. Is the system collecting service line material information during normal operations?	*Indicate "Yes" or "No"*
Consider if the system checked one or more normal operations activities in the ***Inventory Methods*** *worksheet, Part 2. Consider asking the systems to submit updated or new standard operating procedures documenting service line material information collection.*	
3. Has the system conducted investigations to verify service line material?	*Indicate "Yes" or "No"*
This is not required by the LCRR but recommended by EPA to verify historical records and gather information where records do not exist to reduce the number of unknowns in the system as quickly as possible. Consider: • *If the system checked one or more of the investigative methods on the* ***Inventory Methods*** *worksheet, Part 3.* • *If in their inventory, the system indicated that the materials classification was based on investigations.* • *The number of unknowns - EPA strongly discourages systems from submitting inventories with all unknowns. If all service line materials are lead status unknown, consider asking the water system to conduct investigations.*	
4. In the space below, provide additional comments related to information sources used to develop the system's initial inventory.	

Part 5: Review for Public Accessibility	
1. Does the inventory include location identifiers for each service line that is lead or galvanized requiring replacement?	*Indicate "Yes" or "No"*
Consider checking the inventory for location identifiers and reviewing the system's answers in the ***Public Accessibility Doc.*** *worksheet, Questions 1 and 2.*	
2. Did the system make its inventory publicly accessible?	*Indicate "Yes" or "No"*
Consider reviewing the method by which the water system is making its inventory publicly accessible as identified in the ***Public Accessibility Doc.*** *worksheet, Question 3. Check that systems serving more than 50,000 people have posted their service line inventories online.*	
3. In the space below, provide additional comments/documentation related to public accessibility of the system's initial inventory.	

State Checklist for Initial Inventory Submittal (Continued)

Part 6: Review of Customer Notification of Service Line Material	
1. Does the water system's inventory consist of all Non-Lead Service lines? *If No, complete questions 2 through 5. If Yes, stop here.*	*Indicate "Yes" or "No"*
2. Did the water system deliver the notification to people served by a lead service line (LSL), GRR, or lead status unknown service line within 30 days of completing the initial inventory?	*Indicate "Yes" or "No"*
3. Did the water system demonstrate that they delivered the notification and provide a copy of the notification to the state by **July 1** for the previous calendar year?	*Indicate "Yes" or "No"*
4. Did the notification include the required content?	
a. For **confirmed LSLs,** does the notification include: • A statement that the service line material is lead, • Information on lead health effects including mandatory health effects language of 40 CFR §141.85(a)(ii), • Steps to minimize exposure to lead in drinking water, • Opportunities for service line replacement, • Available financing programs, and • A statement that the system must replace its portion if the they are replacing their portion?	*Indicate "Yes" or "No" or "N/A"*
b. For **GRRs,** does the notification include: • A statement that the service line material is GRR, • Information on lead health effects including mandatory health effects language of 40 CFR §141.85(a)(ii), • Steps to minimize exposure to lead in drinking water, and • Opportunities for service line replacement?	*Indicate "Yes" or "No" or "N/A"*
c. For **Unknowns,** does the notification include: • A statement that the service line material is lead status unknown, • Information on lead health effects including mandatory health l effects language of 40 CFR §141.85(a)(ii), • Steps to minimize exposure to lead in drinking water, and • Opportunities to verify the service line material?	*Indicate "Yes" or "No" or "N/A"*
5. If the water system serves communities with a large proportion of non-English speaking consumers, as determined by the state, did they provide public education materials, including those in 40 CFR §141.85(e), in the appropriate language(s) or containing a telephone number or address where persons served may contact the water system to obtain a translated copy of the materials or to request assistance in the appropriate language?	*Indicate "Yes" or "No"*
6. In the space below, provide additional comments/documentation related to customer notification for people served by an LSL, GRR, or lead status unknown service line.	

Appendix B: Case Studies

DC Water

Greater Cincinnati Water Works

Pittsburgh Water and Sewer Authority

DC Water

Key Topics

- Consider the Inventory as a Living Data System
- Water Quality Sampling to Identify LSLs
- Making Inventory Information Publicly Accessible

Background/Water Utility Description

DC Water provides approximately 92 million gallons of treated drinking water per day to about 700,000 residents of the District of Columbia. DC Water is a consecutive system, purchasing treated water from the Army Corp of Engineers. The Army Corp treats water from the Potomac River using conventional treatment with chlorine for primary disinfection and chloramines for secondary disinfection. Orthophosphate is added for corrosion control, along with pH adjustment. The DC Water distribution system is comprised of approximately 1,350 miles of water main. DC Water estimates that they have 28,000 lead or galvanized iron service lines with plans to replace them all by 2030 (DC Water, 2021a).

Consider the Inventory as a Living Data System

DC Water has a long history of identifying and replacing lead service lines (LSLs) in response to exceeding the lead action level in 2002 through 2004 (Deignan, 2021). Schmelling (2021) stressed that the inventory is not a one-time data extraction, but a living dataset that can be updated as new information is collected and records are improved over time. DC Water also records information on the integrity of the data, such as the data source.

DC Water uses many sources and methods to gather service line information, including (Schmelling, 2019, 2021):

- Research done to identify service line materials for the original Lead and Copper Rule (LCR) in 1991, *i.e.*, interviews with plumbers to determine when LSLs stopped being installed in Washington, DC (DC Water found this to be an excellent starting point for their inventory);
- Historical records, including tap cards, permits, and engineering documents;
- Construction records on when service lines were replaced in coordination with water main replacement or in response to service line leaks;
- Customers reporting that they replaced their service lines;
- Customer self-identification;

- Water meter replacement; and
- Water quality sampling.

DC Water is also working with the Water Research Foundation to investigate non-invasive service line identification techniques, such as x-ray diffraction, stress wavers, and acoustic technology (Schmelling, 2021).

Water Quality Sampling to Identify LSLs

DC Water assessed the ability of 6-hour stagnation sequential samples to predict the presence of LSLs (Bukhari et al., 2020; Schmelling, 2019). Customers collected 10 sequential 1-liter samples, indicated the suspected service line material at the point of entry (*i.e.*, lead, copper, brass, galvanized iron, or not visible), and provided a supporting picture when possible. DC Water predicted that half of the 172 homes in the study had lead pipes based on the trend of lead concentrations in the 10-bottle set. They also determined that a total lead mass of at least 5 micrograms (µg) from all 10 samples was another factor supporting the presence of LSLs in their system. Subsequent service line work indicated that DC Water correctly predicted 26 of 30 homes to be lead and 2 of 4 to be non-lead. DC Water concluded that sequential sampling is a useful tool for predicting the presence of LSLs, but it cannot predict the absence of lead pipe due to factors that may impact the stagnation period prior to sampling (*e.g.*, leaks, water use, and dripping faucets). DC Water also notes the water sampling effort is time consuming considering sample distribution and customer communication; therefore, there is still a significant need for another non-invasive pipe material identification technology (DC Water, 2022).

Making Inventory Information Publicly Accessible

DC Water provides an interactive map with service line pipe material data for the public and private sides in their entire service area, which is available on their website (DC Water, 2021b). Each service address is indicated by a circle that contains two color-coded semi-circles for the service line type: one for the public space and another for the private side. Gray denotes lead, green indicates non-lead, and no shading indicates no information. A screenshot of the map is provided as Figure 1.

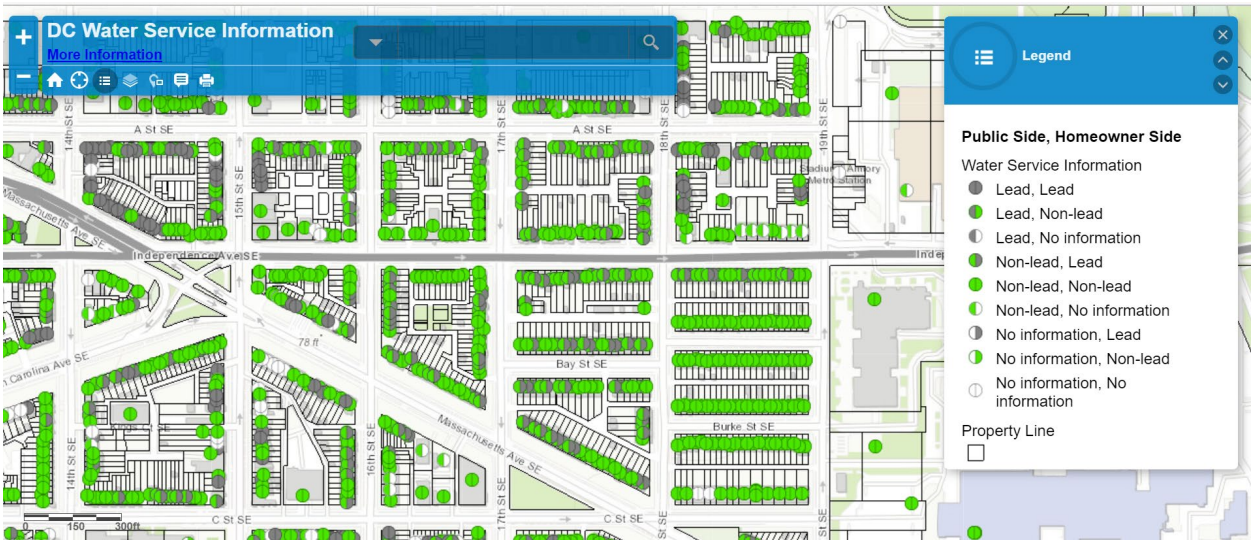


Figure 1: Screenshot of DC Water Interactive Service Line Map (DC Water, 2021b).

When a service address is selected, a pop-up box appears that includes the type and description for the public and private portions separately as well as a link to frequently asked questions and a fact sheet on how customers can identify their water service pipe material. The description field includes the source for the determination, *e.g.*, when the service line was replaced and if it was verified by test pit or visual observation (shown as "excavation"). An example of the pop-up box is shown as Figure 2.

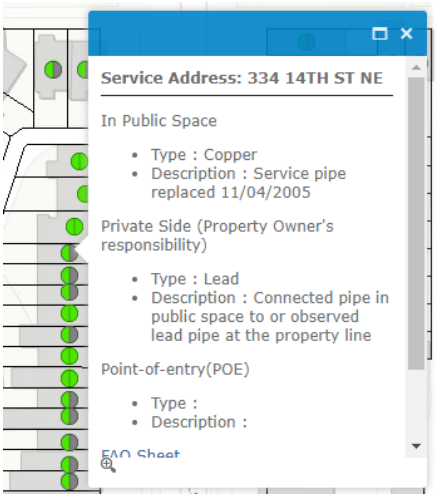
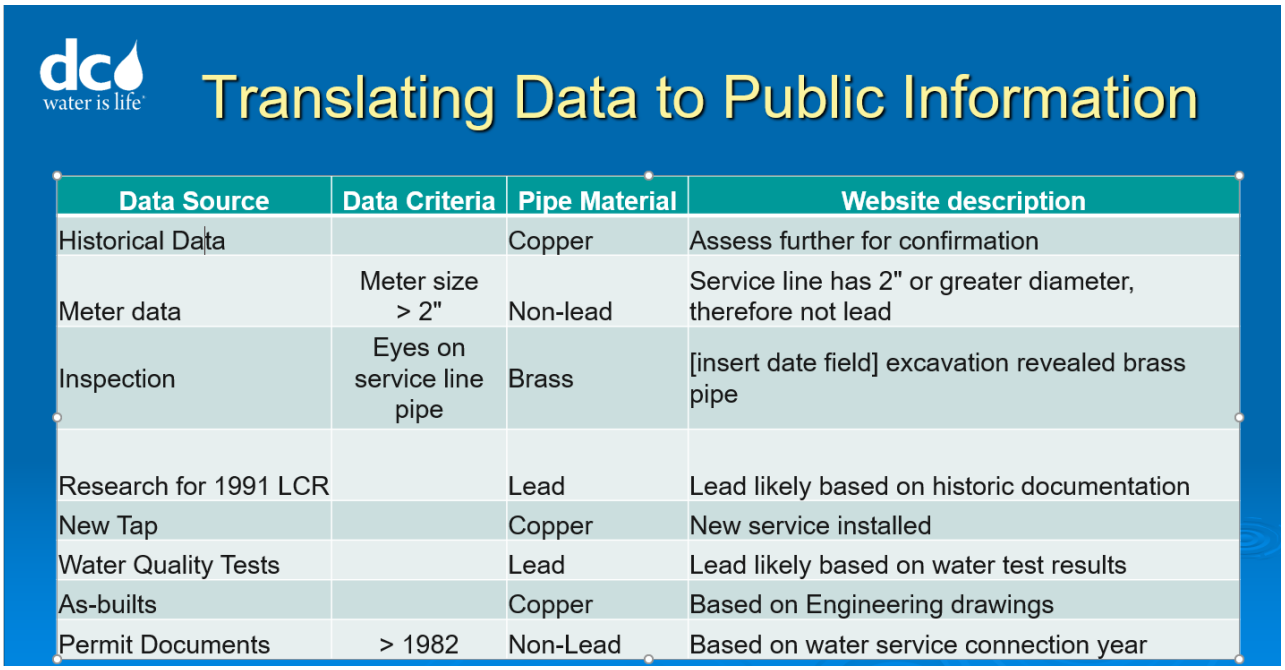


Figure 2: Screenshot of Description Field (DC Water, 2021b).

DC Water took several steps to clearly communicate service line information to the public. For example, they developed a standard process for translating internal documentation for their service line data system into plain language for the online publicly accessible map. An

example is shown below in Figure 3 (Schmelling, 2021). DC Water also provides their inventory in list format as a downloadable CSV file (DC Water, 2021c).



Data Source	Data Criteria	Pipe Material	Website description
Historical Data		Copper	Assess further for confirmation
Meter data	Meter size > 2"	Non-lead	Service line has 2" or greater diameter, therefore not lead
Inspection	Eyes on service line pipe	Brass	[insert date field] excavation revealed brass pipe
Research for 1991 LCR		Lead	Lead likely based on historic documentation
New Tap		Copper	New service installed
Water Quality Tests		Lead	Lead likely based on water test results
As-builts		Copper	Based on Engineering drawings
Permit Documents	> 1982	Non-Lead	Based on water service connection year

Figure 3: DC Water Translation of Data to Public Information (Schmelling, 2021).

DC Water worked with their legal department to develop disclaimer language, as shown below. Schmelling (2021) noted that disclaimer language is important because it recognizes that, although the inventory is based on the best available information at the time, the inventory is dynamic and there may be inaccuracies.

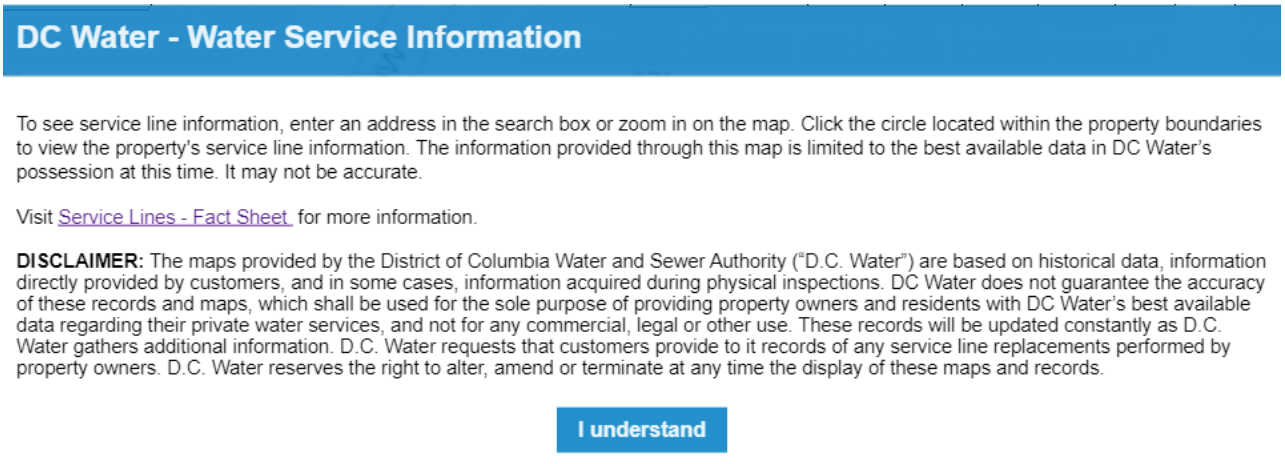


Figure 4. DC Water Disclaimer Language for Their Interactive Service Line Map (DC Water, 2021b).

Summary of Main Points

- DC Water's service line inventory is a living dataset designed to add and revise data from multiple sources over time.
- DC Water has found sequential water sampling to be a useful tool for predicting the presence of LSLs, but it is not a good predictor of the absence of lead pipe due to factors that may impact the pre-sampling stagnation period.
- An interactive online map is a useful tool for communicating information on service line material to the public. It is important to translate technical data into public information and include clear disclaimer language to communicate the limitations of the service line inventory.

Resources

Bukhari, Z., Ge, S., Chiavari, S., and Keenan, P. 2020. Lead Service Line Identification Techniques. The Water Research Foundation. https://www.waterrf.org/system/files/resource/2020-06/DRPT-4693.pdf

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Greater Cincinnati Water Works

Key Topics

- Building and Updating Service Line Inventory
- Interactive Public Inventory Map

Background/Water Utility Description

Greater Cincinnati Water Works (GCWW) provides water services to Cincinnati, Ohio and several surrounding counties. GCWW treats around 132 million gallons of water daily. They use high consistent oxidation-reduction potential (ORP) (free chlorine at approximately 1.3 mg/L) and pH promoting lead (IV) scales to control corrosion (Liggett et al., 2022). GCWW serves over 1.1 million customers through 3,180 miles of water mains (GCWW, 2021a).

In 1927, the City of Cincinnati stopped installing lead service lines (LSLs), yet some of those LSLs still remain. GCWW estimates they have a total of 39,165 service lines that are part or all lead, including 25,980 private, 13,085 full, and 100 public LSLs in their service area (GCWW, 2022).

Following EPA's 1991 Lead and Copper Rule, GCWW launched a lead reduction program (Arnette, 2020). For years, GCWW has replaced LSLs and used corrosion control treatment. In 2016, GCWW launched their Enhanced Lead Program, a two-tiered strategy that focused on consumer education and outreach (Tier 1) and removal of all LSLs (Tier 2) (GCWW, 2021b, Burlingame et al., 2018).

Building and Updating the Service Line Inventory

In 2000, GCWW began their effort to populate an inventory of public-side materials in GIS using billing system information, the branch or service line number, and water main project inspection reports (Arnette, 2020). Later, to develop an inventory of customer-side materials, GCWW created a new attribute in GIS for the customer-side material type (Arnette, 2020). To populate customer-side data, GCWW used the following sources of information (Arnette, 2020; Liggett et al., 2022; GCWW, 2016):

- Historical records and asset management records.
- Maintenance, repair, and replacement work.
- Work orders.
- Water main replacement inspections.
- Water main and service line records.

- Customer-initiated replacement inspection reports.
- Visual inspections.

Following the effort in 2000, GCWW found that at branch number 101808, the public service line materials transitioned from lead to copper. For the private side, GCWW also designated the service line as lead or copper based on their branch numbers as follows:

- Branch numbers 102000 or higher and diameter of 2 inches or less as copper.
- Branch numbers below 102000 as lead except if GCWW had evidence that the customer renewed the line, then designated as copper.

In 2016, GCWW created an electronic tool to collect information from their water main project inspections, update their inventory, and allow the information to be available to the public the next day (Arnette, 2020). This is accomplished using an electronic form on inspectors' phones created using Microsoft Power Apps. The information is sent directly to GIS Editors. A snapshot of this app is provided as Figure 1.

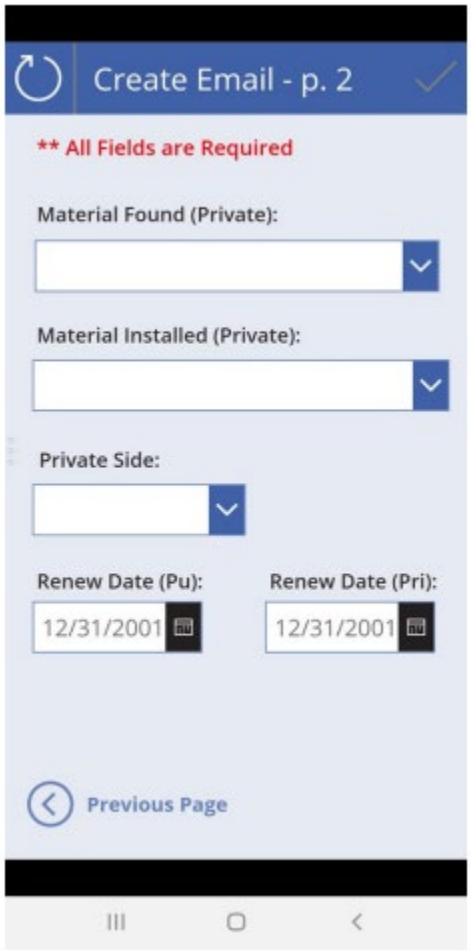

Figure 1: Screenshot of Water Main Project Inspection App (Arnette, 2020).

The inventory is continuously updated as GCWW retrieves more data, including information provided by customers who verify the service line material on their property using a scratch test and an online form on the GCWW website. Step-by-step instructions, along with contact information, are provided on GCWW's website (GCWW, 2021c). Figure 2 below shows a screenshot of the online form with instructions for customers to upload a picture of their meter setting to help identify the pipe material.

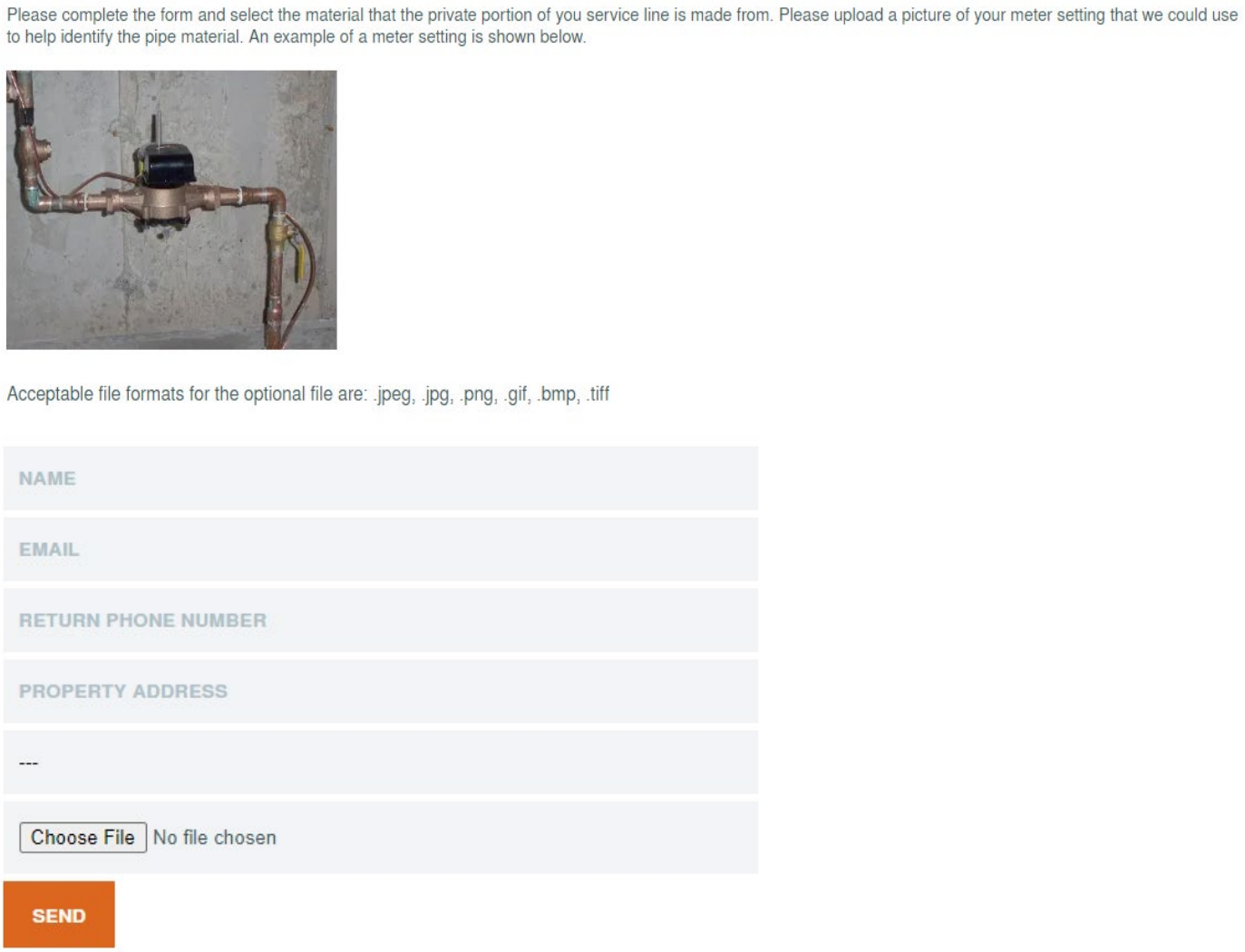

Figure 2: Screenshot of Instructions and Online Form from GCWW's website (GCWW, 2021c).

Interactive Public Inventory Map

GCWW developed the interactive Lead Look-up Map to provide the public with easy access to information from their service line inventory (GCWW, 2021d). After reading and accepting a disclaimer regarding the accuracy and use of the data (see Figure 3), users can search their address to view a map of their service lines and materials. The map includes a legend that identifies materials on the public and private side, shown as a divided rectangle (left side is public side and right side is private side). The map uses a combination of colors and symbology. A green checked box denotes non-lead, yellow and an X is lead, and gray and no symbol indicates no information. GCWW updates their map regularly as they retrieve more data. A snapshot of the map is provided in Figure 4.

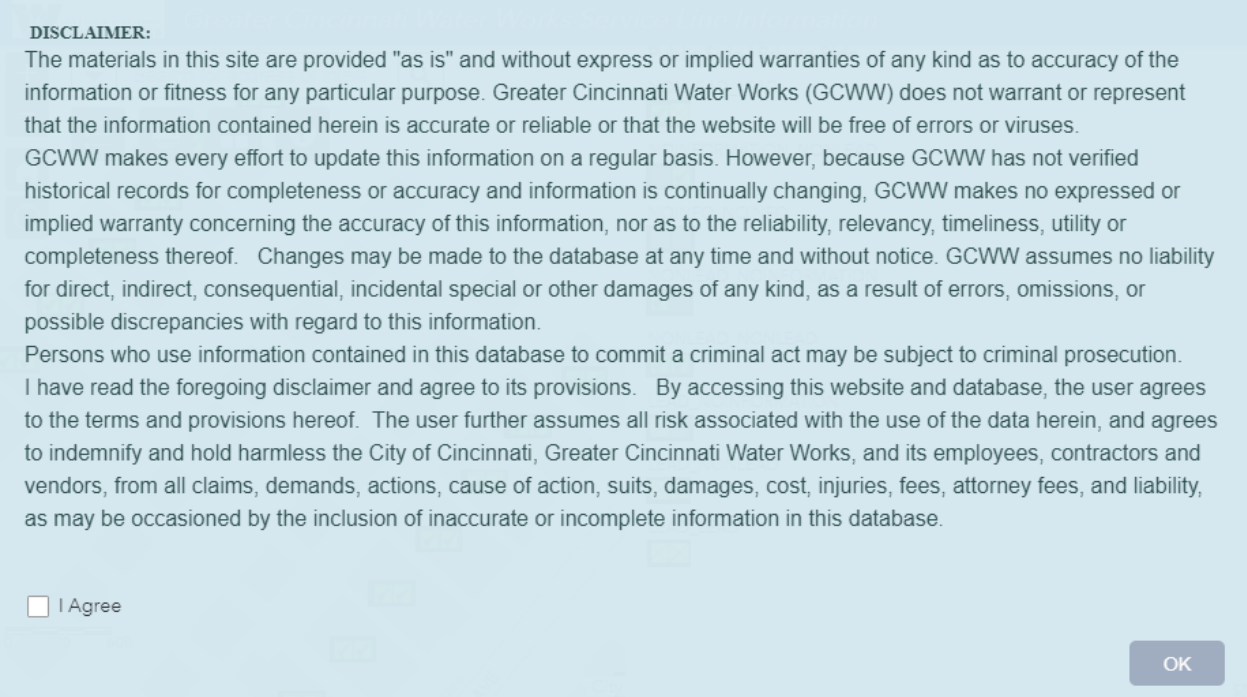

Figure 3: Screenshot of GCWW Disclaimer Language (GCWW, 2021d).

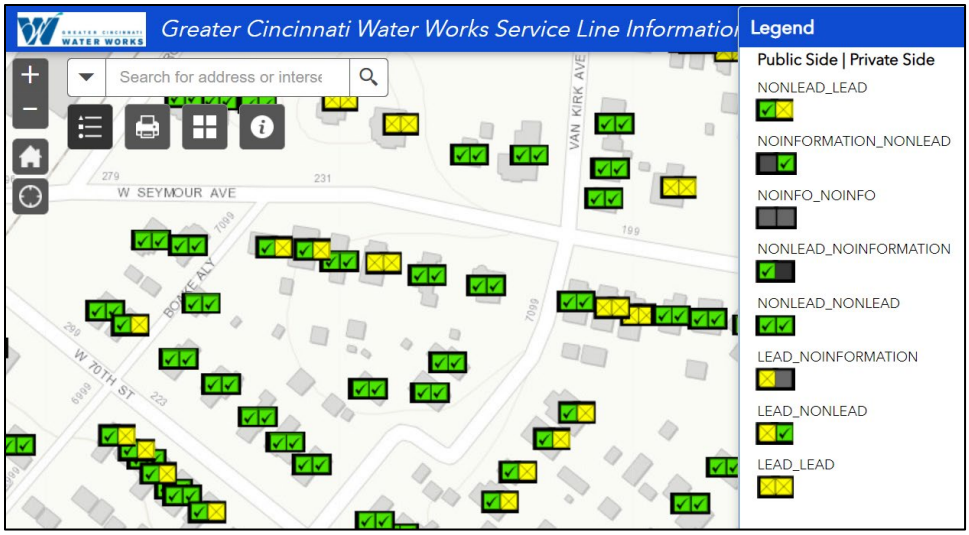

Figure 4: Snapshot of the GCWW Lead Look-up Map (GCWW, 2021d).

Summary of Main Points

- **Use Multiple Information Sources to Develop the Inventory.** GCWW used a variety of records to initially build the inventory and then verified and improved accuracy using a custom-built app as well as information provided by customers.
- **Develop User-friendly Tools.** It is important to ensure that public-facing tools are understandable by a range of users. Hiltner et al. (2019) found the GCWW map very comprehensible, especially in comparison to other similar tools. A visual, with clear legends can aid users' understanding. Providing property-specific LSL information, distinguishing private- and public-side information, being clear about what is not known, and choosing legend colors and icons carefully, are all factors that can improve the usability and understandability of a tool.

Resources

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Burlingame, G.; C. Bailey; J. Nelson; V. Arnette; S. Bradway; A. Holthouse Putz; A. Stark; P. Schwer; L. Sanborn; J. E. Tobiason; S. Via. 2018. Lessons Learned From Helping Schools Manage Lead in Drinking Water to Protect Children's Health. Journal AWWA. October 2018. https://awwa.onlinelibrary.wiley.com/doi/abs/10.1002/awwa.1169

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GCWW. 2021c. Identify Your Service Line. https://la.mygcww.org/do-i-have-a-lead-service-line/. Accessed December 14, 2021.

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Liggett, J., Baribeau, H., Deshommes, E., Raisle, M., Lytle, D., Masters, S., Muylwyk, Q, Triantafyllidou, S. 2022. Service Line Material Identification: Experiences from North American Water Systems. Journal AWWA. January 2022.

Pittsburgh Water and Sewer Authority

Key Topics

- Dealing with Uncertain Historical Records
- Experience with Field Techniques
- Statistical (Predictive) Data Analysis
- Innovative Field Data Forms
- Example of the Continuous Improvement Approach

Background/Water Utility Description

The Pittsburgh Water and Sewer Authority (PWSA) provides water to 520,000 people in the Pittsburgh area (USEPA, 2021). Publicly owned and operated, the system produces a daily average of 69.6 million gallons of finished water (PWSA, 2021a). Approximately 965 miles of water lines and 11 tanks comprise the distribution system (PWSA, 2021b). Water is treated using a clarifier pretreatment system and rapid sand filtration system (PWSA, 2021c). In the spring of 2019, PWSA also optimized their corrosion control treatment by switching to orthophosphate, resulting in consistently lower lead levels (PWSA, 2021d). The initial water distribution system was put into service in 1828 and expanded over time through the early half of the 1900s (PWSA, 2021c). In November of 2020, PWSA estimated that in their system, there are 10,995 public and 28,171 private lead service lines (LSLs), and 14,440 public and 4,997 private service lines of unknown material (Liggett et al., 2022).

Inventory Approach

Unless otherwise noted, the source of information for the inventory approach is the 2021 Journal AWWA Article Developing and Verifying a Water Service Line Inventory. Duffy, D. and Pickering, W. (2021).

Overview

PWSA began updating their inventory of service line materials in 2016. To organize and publicize their service line inventory, PWSA launched an online Lead Map on their website (Figure 1). They update the map monthly as they gather more data. Users can search their unique address on the map to display the results for their service line materials on the public- and private-side, as well as to display the source of that data (Figure 2). Data sources include historical records, verification by excavation, replacement information, and curb box inspection (CBI) results.

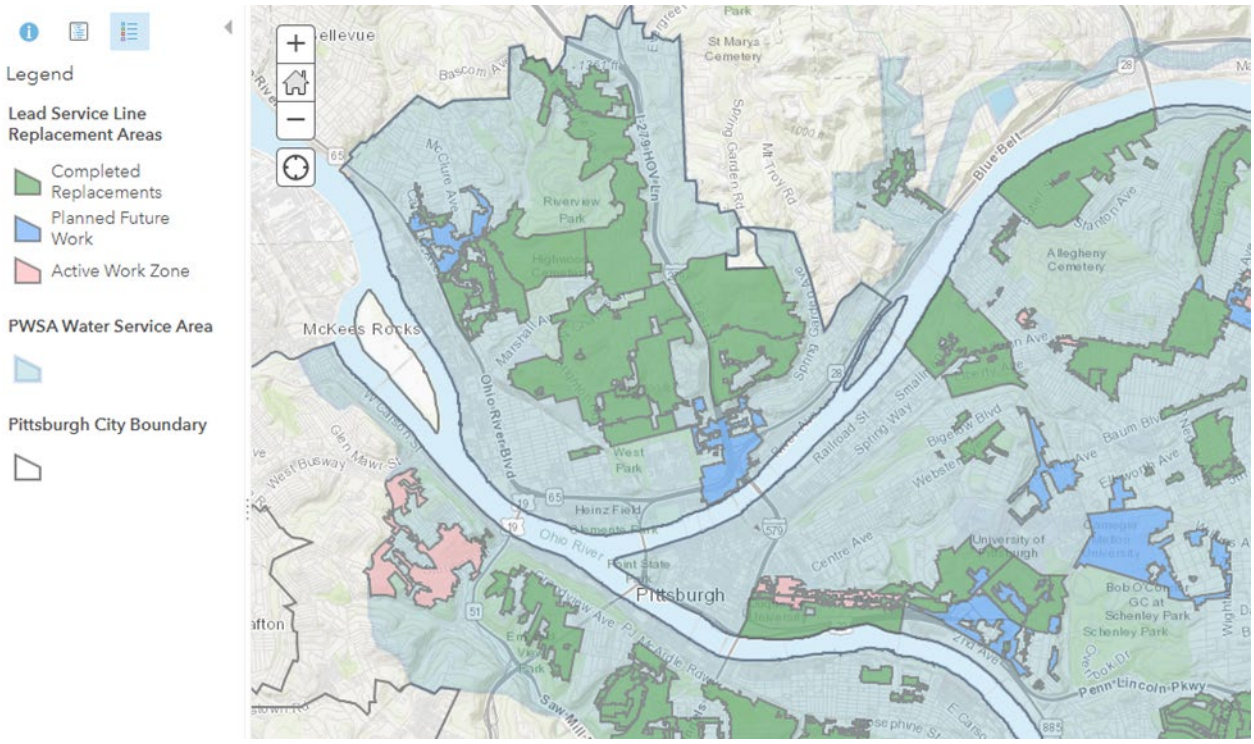


Figure 1: Snapshot of PWSA Lead Map (PWSA, 2021e).

Figure 2: Snapshot of a neighborhood in Pittsburgh, PA, as viewed on the PWSA Lead Map (PWSA, 2021e).

Dealing with Uncertain Historical Records

To begin their service line inventory update, PWSA reviewed historical drill records of water main tapping and material identification endeavors, and historical private-side service line inspections. PWSA digitized over 130,000 hard copies of these records and published them to their Lead Map.

Because many service lines had been maintained and repaired since being installed, PWSA found that only 63 percent of their historical records were accurate. Further, prior to 1984, water main tapping and material identification were only done on the public-side. Private-side service line inspection records had not been consistently updated or prepared at every drill record site. As such, PWSA has a disclaimer on their online Lead Map (PWSA, 2021e), cautioning that some of the historical records are inaccurate and that PWSA will update as more information becomes available. PWSA began gathering data through alternative approaches, including through the field techniques described below.

Experience with Field Techniques

PWSA began excavating curb stops where the location either had no historical record or had a record of lead. PWSA requires a minimum of 24 inches be excavated on each side of the curb stop because in many instances they found that the curb stop and small part of the service line had been replaced with non-lead materials but tied back into lead. PWSA used an ArcGIS Collector app to add a photo of each curb stop and log the type of service line materials. Although effective, this excavation process was slow, less efficient due to the larger required excavation size, and very costly to PWSA. In 2018 and 2019, PWSA spent $5 million excavating sites that they found to not contain LSLs.

To evaluate a more efficient service line identification approach, PWSA began doing CBIs using small cameras sent down into the curb stop where the public and private service lines were visible to identify the material. After inspecting approximately 15,000 locations in 2018, PWSA found that about 25 percent of the data was usable. Often, they were either unable to locate a curb box, reach the curb stop, or identify the service line material because of its degradation or the photo quality. When CBI identified lead, results were very accurate (97 percent of locations were verified as LSLs. However, lead was later discovered at 35 percent of locations identified by CBI as non-lead. Duffy and Pickering (2021) explain that this is because in some locations, the curb box and a small length of the service line was replaced but not the entire service line. PWSA began considering other ways to gather information on service line material, as described below.

Statistical (Predictive) Data Analysis

The University of Pittsburgh helped PWSA develop a model to predict service line materials at locations across their system. The model used data from various sources, including property assessments, tap sampling water results, and service line records, to predict what houses might also have lead levels in their water above 15 micrograms per liter (Hajiseyedjavadi et al., 2020). With an accuracy of 73 percent, the model was ultimately only slightly more accurate than the historical records. Thus, PWSA decided not to use the model to estimate service line materials but is using the model to prioritize LSL replacement areas.

Innovative Field Data Forms

PWSA developed specific service line and meter replacement work orders in the tablet-based application used by its utility workers and plumbers. Utility workers and plumbers update service line material observations and record data for any replacements they conduct. In addition, the Allegheny County Health Department (ACHD) uses an app for their plumbing inspectors to record data about the private-side service line inspections they complete. ACHD's app sends PWSA an email with the information logged during each inspection that helps PWSA update the private-side of their service line material inventory.

Example of the Continuous Improvement Approach

PWSA's approach to developing an inventory fits into the EPA-recommended **Continuous Improvement** framework to build and update the inventory using new and better data as follows:

- Upon identifying the action level exceedance in 2016, PWSA began updating their inventory of residential service line materials by reviewing historical records.
- PWSA began reviewing historical drill records and private-side service line inspections.
- Upon review, PWSA realized there were too many gaps, inaccuracies, and inconsistencies to solely rely on the historical records. The data were only 63 percent accurate.
- PWSA began exploring alternative approaches that would be more cost effective and increase accuracy.

They modified their approach for conducting excavations at the curb box to use cameras to try to reduce costs and improve the likelihood of finding LSLs. Although less invasive and reliable for identifying LSLs, CBIs were less reliable for confirming that no LSLs were present. Then PWSA experimented with predictive modeling but found that the model was only slightly more accurate than historical records. Thus, PWSA decided not to use predictive modeling to estimate service line materials but instead uses it to prioritize LSL replacements.

PWSA has found that no one method is superior to all others and that a combination of methods works best (see Lessons Learned).

Lessons Learned

Duffy and Pickering (2021) provided a summary of lessons learned from their efforts to build a service line inventory:

- **Use Multiple Data Collection Methods.** Although PWSA could not solely depend on historical records and CBI to update the service line inventory, these methods added value to the inventory and ultimately helped refine PWSA's approach. Further, although the predictive data analysis could not be used to estimate service line materials, PWSA is using that analysis to prioritize lead service line replacement areas.
- **Understand Your Historical Data and Limitations.** Upon further evaluation, PWSA discovered that water main replacements before the 1970s only replaced a few feet of service line. Thus, they could not classify all water main replacements as non-lead.
- **Use Electronic Forms and Apps.** PWSA developed multiple apps and tools along the way, including their Lead Map and ArcGIS Collector app. The map is user-friendly and consistently updated. The app eases the service line material reporting process for workers. In short, the tools meet the needs of both the back-end and front-end users.

Resources

Duffy, D. and Pickering, W. (2021). Developing and Verifying a Water Service Line Inventory. Journal AWWA, 6-13. https://awwa.onlinelibrary.wiley.com/doi/abs/10.1002/awwa.1686

Hajiseyedjavadi, S., Blackhurst, M., and Karimi, H. (2020). A Machine Learning Approach to Identity Houses with High Lead Tap Water Concentrations. Association for the Advancement of Artificial Intelligence, 13300-13305. https://ojs.aaai.org/index.php/AAAI/article/view/7040

Liggett, J., Baribeau, H., Deshommes, E., Raisle, M., Lytle, D., Masters, S., Muylwyk, Q, Triantafyllidou, S. Anticipated publication January 2022. Service Line Material Identification Strategies: The Experiences of Ten North American Water Systems.

Pittsburgh Water and Sewer Authority (PWSA). 2021a. 2020 Year in Review. https://www.pgh2o.com/about-us/performance/2020-year-review. Accessed December 7, 2021.

PWSA. 2021b. Water. https://www.pgh2o.com/water. Accessed December 7, 2021.

PWSA. 2021c. Our History. https://www.pgh2o.com/about-us/our-history. Accessed December 7, 2021.

PWSA. 2021d. New Water Quality Report Shows PWSA Meeting or Exceeding State and Federal Regulations. https://www.pgh2o.com/news-events/news/press-release/2021-06-29-new-water-quality-report-shows-pwsa-meeting-or-exceeding. Accessed December 13, 2021.

PWSA. 2021e. Lead Map. https://lead.pgh2o.com/your-water-service-line/planned-water-service-line-replacement-map/. Accessed December 7, 2021.

United States Environmental Protection Agency (USEPA). 2021. Water System Summary. SDWIS Federal Report Search. Third Quarter 2021. https://sdwis.epa.gov/ords/sfdw_pub/f?p=108:200. Accessed December 15, 2021.

Appendix C: Instructions for Self-Identifying LSLs and Information When Water System Conducts Verification

Examples of Customer Service Line Material Identification Instructions

- Philadelphia Water System
- Rockford, Illinois
- Newark, New Jersey
- Washington, DC

Water Service Verification Materials from Menasha, WI

Philadelphia Water System Customer Instructions for Self-Identifying LSLs

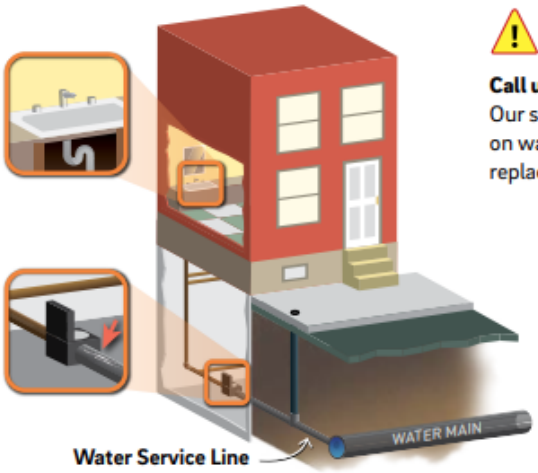
PHILADELPHIA WATER DEPARTMENT

How to check your water service line material

The City's water mains are not made of lead. However, the water service line running from the water main to your home may be made of lead or steel.

Lead can also be found in older brass fixtures and valves and in old solder or epoxy, where pipes are joined.

You can test the water service line where it connects to the water meter in the basement.



Water Service Line
May be made of lead, copper, galvanized steel or plastic.

For any questions about lead in your water:

Call us at (215) 685.6300.
Our staff will provide information on water testing, safety tips and replacement options.

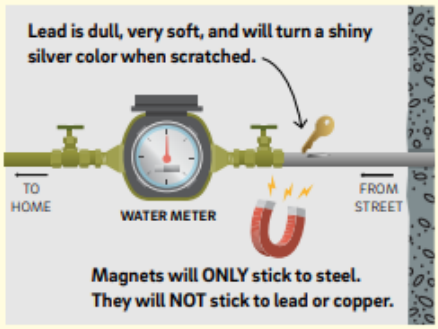
Possible Pipe Materials

Follow these steps:

You will need:

- Key or a coin
- Strong refrigerator magnet

1. Find the water meter in your basement. Look at the pipe that comes through the outside wall of your home and connects to your meter.
2. Carefully scratch the pipe (like you would a lottery ticket) with a key or a coin. Do not use a knife or other sharp tool. Take care not to make a hole in the pipe. If the scratch turns a shiny silver color, it could be lead or steel. **NOTE:** If pipe is painted, use sandpaper to expose the metal first.
3. Place the magnet on the pipe. If a magnet sticks, it is a steel pipe.



Other ways you can check for lead:

- **Purchase a lead test kit at a hardware or home improvement store.** These kits test what the pipe is made from—not the water inside. Look for an EPA recognized kit.
- **A licensed and insured plumber can inspect your pipes and other plumbing for lead or steel. Replacing an older brass faucet or valve might reduce the lead in water.**

12/7/21

Source: https://www.phila.gov/media/20211208161245/HowToCheckYourServiceLineForLead-21.12.07.pdf.

Rockford, IL System Customer Instructions for Self-Identifying LSLs

Pipe Identification Procedures

How To Identify A Lead Water Service Pipe

Tools Needed:

Flathead Screwdriver, Refrigerator Magnet & A Penny (or other coin)

Step 1:
Locate the water service line coming into the building.
This is typically found in the basement. An "inlet valve" and the water meter are installed on the pipe after the point of entry.

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

Step 2:
Scratch the surface of the pipe.
Use the flat edge of a screwdriver or other tool to scratch through any corrosion that may have built up on the outside of the pipe.

Step 3:
Compare your pipe to the chart below.
Each type of pipe will produce a different type of scratch, react to the magnet differently and produce a unique sound when tapped with a metal coin.

Lead Pipes

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

The Magnet Test
A magnet will not stick to a lead pipe.

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

Copper Pipes

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

The Magnet Test
A magnet will not stick to a copper pipe.

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

Galvanized Pipes

The Scratch Test
If the scraped area remains a dull gray, your service line is galvanized steel.

The Magnet Test
A magnet sticks to a galvanized pipe.

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

THE CITY OF ROCKFORD ILLINOIS, USA

Source: https://rockfordil.gov/city-departments/public-works/water-division/lead-and-drinking-water/. Accessed November 2, 2021.

Newark, NJ Customer Instructions for Self-Identifying LSLs

HOW DO I CHECK MY SERVICE LINE'S MATERIAL?

To find out if you have a copper, lead or galvanized steel service on your property, you (or your landlord) can perform a Materials Verification Test on the water service line where it connects to the water meter to determine the material of the water service line on your property.

Please follow the steps below, and then send the results of the test along with your address to info@newarkleadserviceline.com. The City of Newark will include your results in their water service line inventory records.

What You Need

- A house key or coin
- A strong refrigerator magnet

Steps to Check Your Service Line

1. Find the water meter on your property.
2. Look for the pipe that comes through the outside wall of your home and connects to your meter.
3. Use a key or coin to gently scratch the pipe (like you would scratch a lottery ticket). If the pipe is painted, use sandpaper to expose the metal first.
4. Place the magnet on the pipe to see if it sticks to the pipe.
5. Determine your pipe material and send your results and address to info@newarkleadserviceline.com

Your Test Results

If your pipe is **copper**:
The pipe may appear dull brown on the outside but will be the color of a bright penny if gently scratched. A magnet won't stick to a copper pipe.

Newark, NJ Customer Instructions for Self-Identifying LSLs (continued)

If your pipe is **lead**:
The pipe will appear dull and soft but will turn a shiny silver color when scratched. A magnet won't stick to a lead pipe.

If your pipe is **galvanized steel**:
The scratched area will remain a dull gray, and a magnet will stick to the surface. If you have a galvanized steel pipe, you may still have a lead gooseneck on your service line.

Please send your results and address to info@newarkleadserviceline.com

I PERFORMED A VISUAL INSPECTION OF MY LEAD SERVICE LINE. WHAT IF I AM STILL NOT SURE ABOUT MY LEAD SERVICE LINE MATERIAL?

If you tested your water service line, and are still unsure of your lead service line material, the City will visit your home to inspect your service line at no cost to you. To schedule an inspection, contact the Lead Service Line Replacement Team at (973) 733-6303 or email waterandsewer@ci.newark.nj.us

ARE THERE OTHER WAYS I CAN CHECK TO SEE IF I HAVE A LEAD SERVICE LINE?

For more information on identifying a lead service line, including NPR's interactive tool for lead pipe identification, visit https://www.lslr-collaborative.org/identifying-service-line-material.html

Lead test kits to test the pipe can be purchased at your local hardware store. Look for an EPA recognized kit. You can purchase an EPA-approved lead test kit at https://www.epa.gov/lead/lead-test-kits or https://www.amazon.com/dp/b008bk15pu

For questions about lead in water or testing your water service line, contact the Lead Service Line Replacement Team at (973) 733-6303 or email waterandsewer@ci.newark.nj.us

Source: https://www.newarkleadserviceline.com/check-your-line. Accessed December 21, 2021.

DC Water Customer Instructions for Self-Identifying LSLs

dc water is life

Water Service Pipe Material Identification

	Lead	Galvanized Iron	Copper	Brass
Outer Appearance	Dull gray, bendable; Often curves between wall/floor and valve	Dark gray or black; Straight rigid pipe	Brown; Can have green corrosion spots	Brown; Can have green corrosion spots
Threads at connections	None	Yes	None	Yes
Scratch Test (coin or key)	Shiny silver	Hard to scratch, remains gray	Copper, like a penny	Gold color
Magnet Test	Does not stick	Magnet WILL stick	Does not stick	Does not stick

Lead

Lead pipes **widen** at base and often form a "**bulb**."

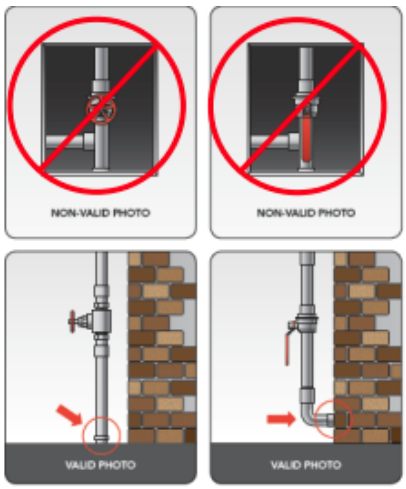
Galvanized Iron

Copper

Brass

DC Water Customer Instructions for Self-Identifying LSLs (continued)

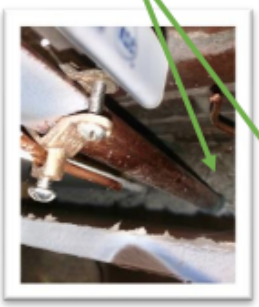
Step 1
Locate the water service line entering the building. You need to see the pipe where it comes through the floor or wall. In the basement or lowest floor, or whole-house water shut-off valve nearby.

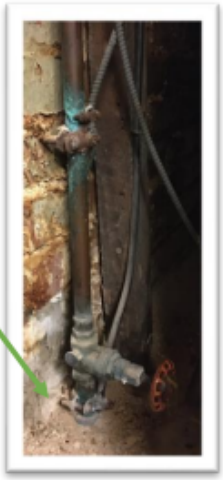


Cannot see where pipe comes through - try to pull back insulation and use phone camera to view pipe at breakthrough.

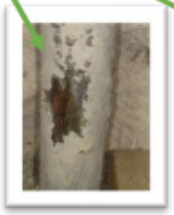
Step 2
Use Pipe Material Identification Sheet
- Look for threads at connections.
- Scratch pipe with a coin or key to reveal the metal. You may need to scratch through corrosion or paint. Lead is soft and scratches easily.
- See if a kitchen magnet sticks to the pipe. A magnet will not stick to a lead pipe.

Pipe coming through floor





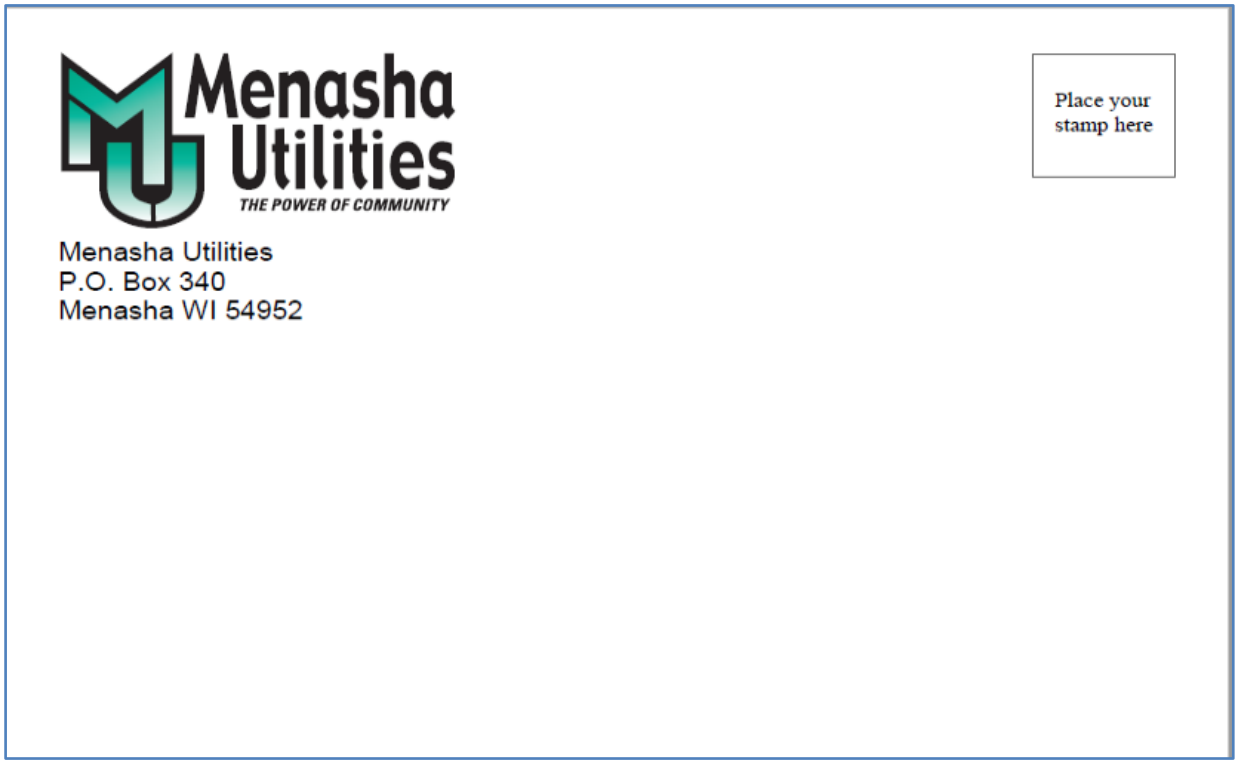
Step 3
Take three (3) photos.
1. Pipe coming through wall or floor.
2. Closer view of pipe with scratch.
3. Further view of pipe that includes shut off valve.



Step 4
Send photos to leadtest@dcwater.com.

Source: https://www.dcwater.com/sites/default/files/Lead-Testing/DCWPipeMaterialIdentificationGuide_2021.pdf.

Customer Information When System Verifies Customer Service Line Material – Menasha Utilities Postcard



Menasha Utilities
THE POWER OF COMMUNITY

Menasha Utilities
P.O. Box 340
Menasha WI 54952

Place your stamp here

Action Required

Dear Menasha Utilities Customer:

Menasha Utilities Water Department does not have record of your water service pipe material

We are updating our records and working toward a lead free water supply for our customers. We would like to verify and confirm the type of water service coming from the water main in the street to your home. The appointment will take approximately five minutes and we will need to access your water meter usually located in your basement.

Please call the Water Distribution Department at **920-967-3431** to schedule an appointment between the hours of 7:00 a.m. and 3:00 p.m. Monday thru Friday.

For more information visit our website: www.menashautilities.com/water-department.

Thank you in advance for your cooperation,

[Insert Contact information]

Customer Information When System Verifies Customer Service Line Material – Menasha Utilities Information When Appointment is Scheduled

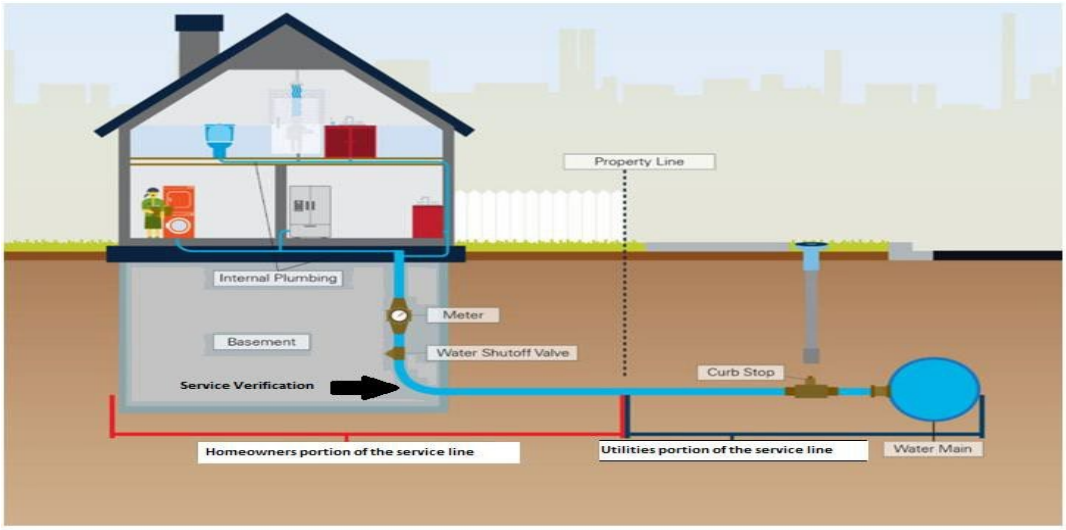
Water Service Verification

Appointment Expectations

Water service lines can be made of lead, copper, galvanized steel, or plastic. Without excavating the service line to expose the pipe, Menasha Utilities employees can determine the pipe material by locating the pipe that connects the water meter to the water main (usually in the basement). Once the pipe is located, employees will conduct a scratch test and find out if the pipe is magnetic to determine the service line material. Images of the different service line materials are shown below.

Reminders

- All Menasha Utility employees have photo identification. Please request to see credentials if they are not visible.
- Someone 18 years or older must be present for the entire appointment.
- Please secure and maintain control of pets.
- Menasha Utility employees will need a safe and clear path to access the water meter.



Menasha Utilities Information When Appointment is Scheduled (continued)

<table>
<tr>
<td>

- Bronze to brown in color
- Not magnetic
- When scratched the pipe will shine like a penny

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- Blue or black
- Not magnetic
- When scratched the pipe does not change

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<tr>
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- Dull gray color
- Magnetic
- Very hard when scratched

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<td>

- Dull gray color
- Not magnetic
- Soft and shiny silver when scratched

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</tr>
</table>

Source:
https://www.menashautilities.com/sites/menashautilities.com/files/Water%20Service%20Verifications%20webpage%20content%202019.pdf. Accessed November 29, 2021.

Appendix D: Summary of Lead Ban Provisions by State

Below is a summary of the 1986 lead ban provisions by EPA Region and then by state. The tables have been recreated with some modification to the format from Table 3-1 of EPA's Lead and Copper Rule Guidance Manual. Volume I: Monitoring (USEPA, 1991b), but the content has not been updated. Thus, water systems should verify the lead ban effective dates with their states.

	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
EPA Region I	Connecticut	Yes	Public Act No. 66-192; Sec. 29-261 General Statutes; State Plumbing Code	12/31/88	Governor 03/29/89	X	X	X	Requires solder warning label
	Maine	Yes	Internal Plumbing Rules 10-144A CMR238; Chapter 9,8,10; Chapter 3, Table 3,5; and Chapter II.D.1	08/01/87	Commissioner, Dept. of Human Services 02/23/89	X	X	X	State purchased Pb solder test kits for inspectors, etc. to use in field testing.
	Massachusetts	Yes	State Plumbing Code, 2-18 CMR; Pg. 55, 201, 208, 207	01/01/86	Commissioner, Dept. of Env. Protection 03/08/89	X	X	X	
	New Hampshire	Yes	State Plumbing Code, Chapter ??? 700, Part ??? 701	08/01/87	Governor 03/28/89	X	X	X	Adopted BOCA
	Rhode Island	Yes	Regulation S.B.C.-3; Article 4, P402.3 and P402.4; and Article 5, P508.4 and P509.5	01/01/87	Governor 03/28/89	X	X	X	Adopted BOCA
	Vermont	Yes	VT Residential plumbing code, ABC Envir. Protection Rules for public buildings	12/28/88 09/10/82	Commissioner of Health, 03/27/89	X	X	X	New legislation eff. June 1989 consolidating plumbing codes and clarifying lead ban.

	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
EPA Region II	New Jersey	Yes	Uniform Construction Code, Plumbing Subcode 5:23-3,15	02/02/87	Governor 02/02/89	X	X	X	Pipe is covered under Bureau of SDWA Regulations
	New York	Yes	Executive Law, Section 905,5 of Titles 9 NYCRR	01/01/86	Commissioner of Health 01/11/89	X	X	X	Lead ban law; Load labeling law
	Puerto Rico	Yes	Planning Board Regulation #7 (Building Regulation) Article V- 8-10	06/19/88	Governor	X	X	X	
	Virgin Island	Yes	VI Interim Primary DW Standards Title 12, VI Rules & Regs. Chapter 51, Section 1303	02/06/89	Governor 02/06/89	X	X	X	

	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
EPA Region III	Delaware	Yes	State Plumbing Code, Section 119 Chapt. 79, Sec. 7906; Chapt. 1, Sec. 122e	06/17/88	Secy. Dept. Health & Social Services	X	X	X	Adopted BOCA
	D.C.	Yes	D.C. Plumbing Code Supplement of 1986, Article 5	08/19/88		X	X		Requires PN; bans>8% pipe, but not fittings
	Maryland	Yes	COMAR 09.20.05.02., 09.20.11.10E,0901.01.09/ 01.03	08/16/88	Secy. Environment 09/15/88	X	X	X	Effective 03/30/89 for pipes and fittings
	Pennsylvania	No	Plumbing System Lead Ban and Notification Act of 7/69	01/06/91		X	X	X	Act also bans the sale of materials that are not lead free
	Virginia	Yes	Uniform Statewide Plumbing code P-501.7.3, P-501.8.4 and P-210-1,4	04/01/86	Governor	X	X	X	Adopted BOCA 04/15/87

	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
	West Virginia	Yes	Legislative Rules, Dept. of Health, Plumbing Requirements 64 CSR 57	06/19/88	Governor	X	X	X	Requires PN

	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
EPA Region IV	Alabama	Yes	State Lead Ban Act, ADEM Admin. Code R.335-7-11-05	05/10/88 01/89	Governor/ADEM Director	X	X	X	
	Florida	Yes	Florida Statues, Subsection 553.11 and 553.06	06/10/88 12/88	Governor/DER Secretary	X	X	X	Dept. of Community Affairs to adopt amended State Plumbing Codes
	Georgia	Yes	State Plumbing code, Section 402.1, Section 114.5, and Section 1109.1; State Regs.	07/87 01/89		X	X	X	
	Kentucky	Yes	State Plumbing Code, Section 17, PC-60-3	01/04/88	Commissioner of Bd. Of Housing Mgr. D.w. Branch	X	X	X	Formalization of enforcement procedures with the Div. of Plumbing with the next few months. (11/90)
	Mississippi	Yes	Board of Health, Envir. Regs. Division 300-Water Supply, Part 301 Section 301.5(c)	04/13/88 05/88	Exec. Secy. Bd. Of Health/Asst. Dir. Div. Water Supply	X	X	X	Requires PN
	North Carolina	Yes	State Plumbing Code Volume II, Section 602.4 (solder & flux) Section 1008 (solder, pipe, flux)	03/87	Comm. of Insurance/head Public Water Supply Branch	X	X	X	Requires PN

	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
	South Carolina	Yes	State SDWA, 61-58.4 (1)	11/88	Chief Bureau DW Program	X	X	X	Requires PN; State Plumbing Codes expected to be amended during next legislative session.
	Tennessee	Yes	Tennessee Code Annotated, Title 88, Chapter 13, Part 7	03/18/88	Governor/Dir. Div. Water Supply	X	X	X	

EPA Region V	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
	Illinois	Yes	Illinois Administrative Code, Chapter 1, Section 890.620d	04/86	Dir. Of H. EPA & Dir. Of Dept. of Health, 09/13/88	X	X	X	
	Indiana	Yes	IN Plumbing Code, title 675, Sec 7 Subsec. 113g and Sec. 602, Subsec. d	03/01/87	NA	X	X	X	
	Michigan	Yes	Mi Construction Code Act	06/07/88	Governor 11/21/88	X	X	X	
	Minnesota	Yes	Minnesota Statues, Chapter 326, Section 326 371, MN Plumbing Code	06/01/85	Comm. Of Health 09/27/88	X	X	X	Sellers of lead solder must display warning sign.
	Ohio	Yes	OH Basic Building Code	09/12/88	OH EPA & Governor 9/26/88	X	X	X	
	Wisconsin	Yes	Wisconsin Administrative Code	1986	Governor 09/28/88	X	X	X	

	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
EPA Region VI	Arkansas	Yes	State Plumbing Code, 10.1.6 and 10.1.7	06/01/88	Governor Bill Clinton 06/16/88	X	X	X	
	Louisiana	Yes	State Sanitary Code, chapter XII (Water Supplies)	09/20/88	Dept. Asst. Secy. of Dept. of Health & Hospitals 09/12/88	X	X	X	Requires PN
	New Mexico	Yes	State Plumbing Regulations	04/01/87	Governor Garrey Carruthers 12/06/88	X	X	X	Requires PN
	Oklahoma	Yes	Rules and Regulations Governing Plumbers	05/06/87	Governor Henry Bellman	X	X	X	Adopted BOCA
	Texas	Yes	Rules and Regulations for Public Water Systems, 337.206(b)	07/01/88	Governor Clemenis 09/29/88	X	X	X	

	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
EPA Region VII	Iowa	Yes	IA Administrative Code, Chapters 40 and 41	09/14/88	Larry Wilson Exec. Fir. Of IDNR	X	X	X	Requires PN
	Kansas	Yes	KS Statutory Authority 65-1710 and 65-171R	04/19/88	Dr. Stanley C. Grant Secy. KDHE	X	X	X	Requires PN
	Missouri	Yes	10CSR 60-10.040 and 60-8.020; and MS Released Statues, Chapters 311.060	08/31/88	Dr. F. Brunner Dir. MDNR	X	X	X	Requires PN
	Nebraska	Yes	NB Safe Drinking Water Act, Title 179, Chapter 2, Sections 003, 004, 005	05/88	Greg Wright, Dir. Dept of Health	X	X	X	Requires PN

	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
EPA Region VIII	Colorado	Yes	CO Plumbing Code, Chapters 8 and 10	01/31/88	Governor 11/21/91	X	X	X	Adopted Uniform Plumbing Code
	Montana	Yes	Administrative Rules, 8.70.304, Plumbing Permits (4)	12/31/87	Chief, Water Quality Bureau, 10/11/88	X	X	X	
	North Dakota	Yes	State Plumbing Code, Sections 62-03--033,1-08(5), 63-03-04-02(4)	01/01/88	Governor 09/19/88	X	X	X	
	South Dakota	Yes	State Plumbing Code	09/03/87	Secy. Dept. of Water Resources	X	X	X	
	Utah	Yes	State Plumbing Code	04/24/89	Dir. Division of Env. Health 03/08/89	X	X	X	
	Wyoming	No	The Region is trying to implement a lead ban at the local level while pursuing the adoption of a state lead ban.						

	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
EPA Region IX	Arizona	Yes	AZ Revised Statues, 49-353.A2(k) and 49-353.B	08/18/87	Governor 08/28/88	X	X	X	Requires PN, Adopted uniform plumbing code.
	California	Yes	Health and Safety Code, SB164 Sections 300.6 and 300.7	07/01/86	Gov. George Daukmejian, 03/28/89	X	X	X	Effective 01/01/88 for pipes solder warning label
	Hawaii	Yes	HI Revised Statues, Chapter 340B	06/05/87	Dir. Dept. of Health 03/22/89	X	X	X	Requires PN; fines
	Nevada	Yes	NAC, Chapter 445,412, Revised Statues	01/89	State Health Officer 02/18/89	X	X	X	Requires PN
	American Samoa	Yes	AS D.W. Regs. Sec. 25.0431.1	01/89	Yes	X	X	X	
	N. Mariana Is.	Yes	CNMI Drinking Water Regs. Section 5.51	03/13/89	Gov. Pedro Tenorio 03/13/89	X	X	X	
	Guam	Yes	Revised Uniform Plumbing Code, 1988	03/01/88	Gov. Joseph p. Ada, 04/07/89	X	X	X	
	Rep. of Palau	NO							Trust Territory

	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
EPA Region X	Alaska	Yes	Section 1, AS 18.60.705	06/05/88	Governor, 04/11/88	X	X	X	Covers all water systems as of 4/89
	Idaho	Yes	Idaho Code Chapter 26, Title 54	08/11/88	Governor, 03/30/89	X	X	X	Adopted Uniform Plumbing Code
	Oregon	Yes	Health Division Rules 333-61-020, 333-61-040 and 333.61.087	09/04/84	Governor, 03/10/89	X	X	X	Warning Labels; removal of lead service lines; public notification lead flux was banned in 1988
	Washington	Yes	State Building code, Chapter 551-16 WAC, Section 15-16 060	04/27/87 03/17/88	Governor, 03/30/89	X	X	X	

	State	Implemented Lead Ban	Method	Date Effective	Certification Signature	Requires Solder	Use of Flux	Lead Pipe	Notes
Total	All	Yes: 54 No: 3				56	56	55	

Appendix E: Michigan Minimum Service Line Verification Requirements

In 2018, Michigan EGLE revised their regulations to require systems to prepare a complete distribution system materials inventory by January 1, 2025. One goal of the materials inventory is to " . . . Demonstrate through physical verification that the inventory is accurate." Michigan designed their verification process using the principles outlined in their "Minimum Service Line Verification Requirements (Michigan EGLE, 2021). These requirements in their entirety are provided as Appendix E.

MICHIGAN DEPARTMENT OF ENVIRONMENT, GREAT LAKES, AND ENERGY
DRINKING WATER AND ENVIRONMENTAL HEALTH DIVISION

MINIMUM SERVICE LINE MATERIAL VERIFICATION REQUIREMENTS

A reliable inventory of potable water service line materials is important for service line replacement planning, effective asset management, and notification of citizens served by lead service lines. Reliability and completeness of service line records can vary both across and within water supplies; therefore, it is important that supplies take steps to verify service line materials and records. Water supplies are not expected to physically verify every service line, but rather a statistically sound subset. To effectively evaluate the accuracy of service line records and/or predict service line materials, a representative, uniformly random number of service lines must be physically verified.

Information gathered through random material verification processes provides:

- A verified estimate of the proportion of each service line material and material configuration across the distribution system, providing a sound basis for planning service line replacement and notification efforts.
- A basis for evaluating the reliability of existing service line material records and identifying areas where additional physical verification or information may be needed. For water supplies with high confidence in existing records, this may serve to demonstrate that records are, in fact, reliable.
- A baseline data set for predicting materials at other locations (in combination with other information).

This random material verification process does **NOT** provide:

- The service line material configuration of every building served; or
- The extent to which specific areas of the distribution system may differ from the system-wide average occurrence rate of each service line material.

Verification Exceptions:

- A water supply may avoid the material verification process if all potable water service lines within the water supply meet the strict definition of "known" described below.
- Water supplies may exclude from this verification service lines four inches or more in diameter. Guidance for addressing these service lines as part of the Complete Distribution System Materials Inventory (CDSMI) will be provided separately.

Timing of Verification:

It is recommended that water supplies conduct this verification early enough in the CDSMI process to allow sufficient time for additional work, as needed, before the CDSMI is due to the Michigan Department of Environment, Great Lakes, and Energy (EGLE) by January 1, 2025. Consider completing this verification by the end of 2022, thereby allowing an additional two years to undertake any additional activities that may be necessary to complete the inventory.

Random Material Verification Process

To evaluate the accuracy of potable water service line records and/or predict service line materials, a statistically sound, uniformly random number of service lines should be physically verified. Some supplies have already conducted recent physical verifications and/or have controls in place that dictate service line materials, resulting in a very high level of confidence in the materials of some

service lines. In recognition of this, the following protocol requires random verification of only those service lines of "unknown" material.

For the purpose of this verification, a **conservative** approach is used to determine when a service line's material can be characterized as "known" and be excluded from the verification process.

To be considered "known," and therefore excluded from the pool of sites from which a random sample will be drawn, a service line must meet criteria 1 or 2 below:

1. The service line was recently[1] physically verified and all of the following apply:
   - **ALL** points, as defined in Step 5 below, were recently physically verified;
   - The physical verification was **well documented** as to the material at each point; **AND**
   - The water supply has **not observed deviations** from these records during operations and maintenance.

OR

2. Ordinances or controls were in place and all of the following apply:
   - Ordinances[2] or other controls[3] were in place at the time the service line was installed specifying materials used in service line construction **AND**
   - The water supply has **not observed deviations** from these ordinance(s) or control(s) during operations and maintenance.

Any service line that does not meet one of the two criteria above is considered "unknown" for the purpose of this verification process and should be included in the list of locations from which a set of sites will be uniformly randomly selected for verification.

>>NOTE: Service lines four inches or more in diameter may be excluded from the verification process.

>> NOTE: This definition of "known" and the three- or four-point verification process described below in Step 5 **are specific to this baseline verification process** and may not apply to other aspects of the CDSMI. Further guidance on completing the rest of the CDSMI will be provided at a later date.

---

[1] "Recently" in this context is water supply-specific. Supplies must define recent to include a time after which its records have been demonstrated to be reliable. No records prior to 1989 may be considered recent for the purpose of this portion of the verification process. The use of lead service lines was officially prohibited in Michigan in 1988; therefore, the health risk due to unreliable records is higher before this date. This does not mean service line records prior to 1989 have no value. They may have great value in finalizing a system's CDSMI, but they cannot be used to exclude a location from the pool of sites from which random sites are selected for this verification.

[2] An ordinance is defined as: A law, statute, or regulation enacted by a municipal corporation. An ordinance is a law passed by a municipal government. A municipality, such as a city, town, village, or borough, is a political subdivision of a state within which a municipal corporation has been established to provide local government to a population in a defined area.

[3] A control, for the purposes of this guidance, is defined as: A general set of approved specifications or binding construction documentation that explicitly demonstrates that there were controls in place dictating the material usage in all public and private portions of a service line. Any controls must first have been explicitly adopted by the water system or directly defined for each blueprint used in construction.

Material Verification Process Steps

Step 1: Identify all potable water service lines of "unknown" material.

Identify all potable water service lines of "unknown" material (i.e., those not meeting the criteria of "known" provided above). Determine the total number of these "unknown" service lines. Service lines four or more inches in diameter may be excluded from this verification process.

Note: For the purpose of this verification process, assumed service line materials cannot be used to classify a service line as "known."

Step 2: Identify how many service lines should be physically verified.

- Water supplies with fewer than 1,500 "unknown" service lines must physically verify at least 20 percent of the total number of "unknown" lines.
- Water supplies with 1,500 or more "unknown" service lines must physically verify enough lines to reach a 95 percent confidence level. See **Appendix A** to determine the number of service lines requiring verification.

Step 3: Randomly select service lines for physical verification.

From the list of "unknown" service lines identified in Step 1, randomly select enough service lines to at least meet the number requiring physical verification as determined in Step 2. Selection must be uniformly random and not selected based on any specific criteria which can introduce bias. In other words, each "unknown" service line must have an equal chance of being chosen for verification.

See **Appendix B** for an easy way to generate a uniformly random set of locations for verification.

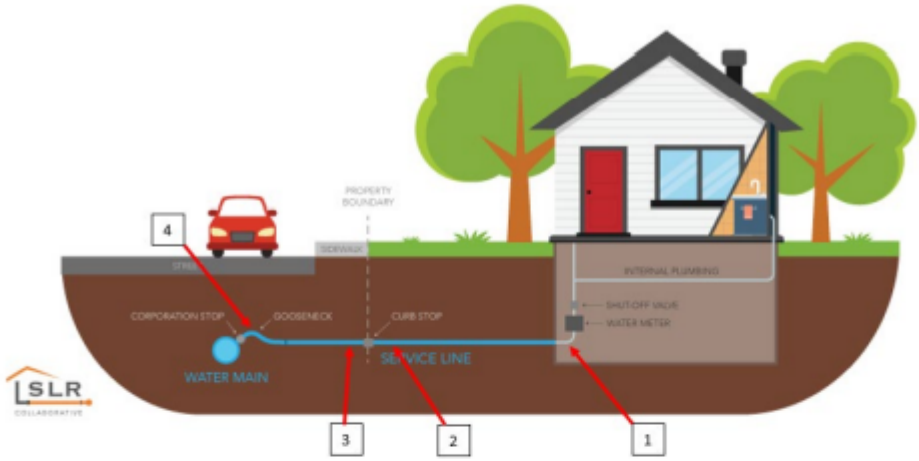
Note: It may be tempting to introduce a "logic" to the site selection process, such as selecting within periods of construction or targeting portions of town. However, doing so can unintentionally bias the data set. Be certain to use a truly random selection method such as the one described in Appendix B.

Step 4: Create a tool for tracking records and materials during verification.

Create a spreadsheet (or other tracking mechanism) containing the randomly selected locations identified in Step 3. Include columns or fields for tracking both existing records and results of the physical verification. In this step, enter currently available information about service line materials based on pre-verification records. See **Appendix C** for an example spreadsheet.

Step 5: Conduct three- or four- point physical verification.

Three or four points of physical verification are required for each service line. Physical verification methods may include potholing (by a variety of methods including hydro-vac, air-knifing, hand digging, etc.), trenching, televising, and in-home inspections. Always record the actual material observed for each point described below, even if the material was as expected. Do not use "non-lead" to describe the material.



Each service line requiring verification **must have the following three or four points physically verified** (numeric bullets refer to the numbered location in the illustration above):

1. **Interior portion** of the service line up to the first shutoff valve or 18 inches inside the building, whichever is shorter;
2. **Curb stop to building**, a minimum of 18 inches from the curb stop; and
3. **Main to curb stop**, a minimum of 18 inches from the curb stop.
4. **Lead connector (gooseneck/pigtail)**, if present. In this context, a gooseneck or pigtail is a short section of material, typically not exceeding two feet, which can be bent and used for connection between a rigid fitting (corporation stop) and the service line piping.
   If a lead connector is present, a water supply must **EITHER**:
   - Conduct a physical verification;

     OR

   - Have a control that was in place demonstrating they were never used;

     OR

   - Assume locations with galvanized service lines between the main and curb stop contain (or previously contained) a lead connector. If a water supply makes this assumption, they may skip physical verification of the gooseneck material.

Note: Unless assuming the current or previous presence of a lead gooseneck, most water supplies with galvanized service lines between the main and curb stop must physically verify the connector material.

Step 6: Record results of physical verification in the spreadsheet created in Step 4.

In the spreadsheet or tracking tool created in Step 4, enter the service line material observed at each point of the service line during the physical verification conducted in Step 5. Always record the actual material observed, such as lead, copper, plastic, galvanized steel, or other. Do not use "non-lead."

Step 7: Evaluate results of physical verification.

This representative, uniformly random sample of service line materials should be, with a high probability, representative of service line materials from the portion(s) of the system from which the random set was selected. You can use this information to assess the reliability of your existing records and make sound assessments/decisions as you complete a system-wide inventory.

Assess Reliability of Existing Records:

Compare the historical records of your randomly selected sites with the new physically verified materials for those sites to evaluate the reliability of your water supply's historical records. For example, what percent of the time did the physical verification match the historical records? If historical records are found to be unreliable, additional physical verification may be necessary.

Predict Service Line Materials at Other Locations:

The results of this verification, in combination with other available information, can be used to predict service line materials at other sites. Water supplies may need assistance with this process. Additional information will be provided in a separate guidance document.

Retain Verification Records:

Create, compile, and retain documentation of your verification efforts. You may be asked by EGLE to produce or submit these records.

Beyond This Verification:

This is not the end of the CDSMI process. As noted in Step 7, additional verification may be necessary if records are found to be unreliable, additional work may be needed to build-out the inventory, notifications to residents may be necessary, reporting to EGLE will be required, etc. Additional guidance on these steps will be provided later.

Lead Service Line Notification Reminder:

Written notification must be provided to the owner and occupant(s) of any building with a service line known, or assumed, to contain lead in any portion.

This guidance was created in collaboration with the University of Michigan and with consideration of the ASDWA/BlueConduit white paper "Principles of Data Science for Lead Service Line Inventories and Replacement Programs" which can be found at: https://www.asdwa.org/2020/09/25/asdwa-blueconduit-release-white-paper-on-lsl-data-methods.

Appendix A: Minimum Number of Service Lines Requiring Physical Verification

Number of "Unknown" Service Lines*	Number to Physically Verify
Fewer than 1,500	20% of "unknown" lines
1,500	306
1,600	310
1,700	314
1,800	317
1,900	320
2,000	322
2,200	327
2,400	331
2,600	335
2,800	338
3,000	341
3,500	346
4,000	351
4,500	354
5,000	357
6,000	361
7,000	364
8,000	367
9,000	368
10,000	370
15,000	375
20,000	377
30,000	379
40,000	381
60,000	382
90,000	383
225,000 or more	384

* For the purposes of this verification process, this represents the number of service lines that do **NOT** meet the criteria for "known" service lines described at the beginning of this document. If the number of "unknowns" falls between two values on the chart, either interpolate or round up to the higher number.

Appendix B: Generating a Uniformly Random Set of Service Lines for Verification

You can use a spreadsheet (such as Microsoft Excel or Google Sheets) to generate a uniformly random set of "unknown" locations for verification using the following steps:

1. In the first column of a spreadsheet, list every unique service location of "unknown" material. They can be listed by address, service line ID, or other identification method.
2. In the second column, generate uniformly random numbers, so that each service line is associated with a randomly generated number, using the following steps:
    a. Enter the following formula in the second column: =RAND( )
    b. Put the '=RAND( )' formula next to each location.
    c. This generates a number between 0 and 1 for each location.
    d. Then select the column with the random values and use the spreadsheet's "Copy" feature.
    e. Then use the "Paste Special" option to "Paste Values Only" in the same column that you have already selected. This will ensure your random numbers remain static.
    f. Then use the "Sort" feature to list the randomly generated numbers from lowest to highest. If the "Sort Warning" appears, select "Expand the selection," then "Sort."
3. Select only the top N homes, where N is the number requiring verification. For example, if you need to verify 20 locations, select the first 20 locations on the list. These are the 20 uniformly random locations requiring verification.

Here is a short online tutorial for generating random samples in Microsoft Excel. The same formulas and method work for Google Sheets.

Appendix C: Example Field Verification Tracking Spreadsheet

Service Line ID & Location		Service Line Material Based on HISTORICAL RECORDS							Service Line Material Based on FIELD VERIFICATION					
Parcel ID/ Service Line ID	Address	Connector (gooseneck)	Historical Record Main-to-Curbstop	Historical Record Curbstop-to-Home	Interior (18" or 1st shutoff)	Date of Historical Record	Type of Record	Year Built	Connector (gooseneck)	Verified Material Main-to-Curbstop	Verified Material Curbstop-to-Home	Interior (18" or 1st shutoff)	Date Verified	Method
123456789	23 Main St	NA	Copper	Copper	Unknown			1958	NA	Copper	Copper	Copper	1/2/2020	Hydrovac
123456790	60 1st Ave	NA	Copper	Copper	Unknown	12/1/1956	Note card	1951	NA	Copper	Copper	Copper	12/6/2019	Hydrovac
123456794	12 Michigan Ave	Unknown	Unknown	Copper	Copper			1927	Lead	Galvanized	Lead	Lead	6/20/2020	Excavation
123456795	34 2nd Ave	Lead	Galvanized	Copper	Copper				NA	Copper	Copper	Copper	11/22/2020	Hydrovac
123456796	941 W Main St	NA	Copper	Copper	Copper	3/15/1986	Permit	1954	NA	Copper	Copper	Copper	11/13/2019	Hydrovac
123456798	24 North St	Lead	Galvanized	Copper	Copper			1935	Lead	Galvanized	Lead	Lead	10/25/2020	Excavation
123456800	26 Grand Ave	Unknown	Unknown	Copper	Unknown	6/15/1929	Note card	1926	NA	Copper	Lead	Copper	11/28/2019	Excavation
123456803	13 24th St	Lead	Galvanized	Copper	Unknown	1/11/1952	Note card	1871	NA	Lead	Galvanized	Galvanized	5/25/2020	Hydrovac

NOTE: This table is only an example. Water supplies must document the location, existing records (if available), and findings of the physical verification. Water supplies should consider adding any additional columns that will capture data useful to the verification process or completion of the CDSMI.

Appendix F: Examples of Data Quality Disclaimer Language

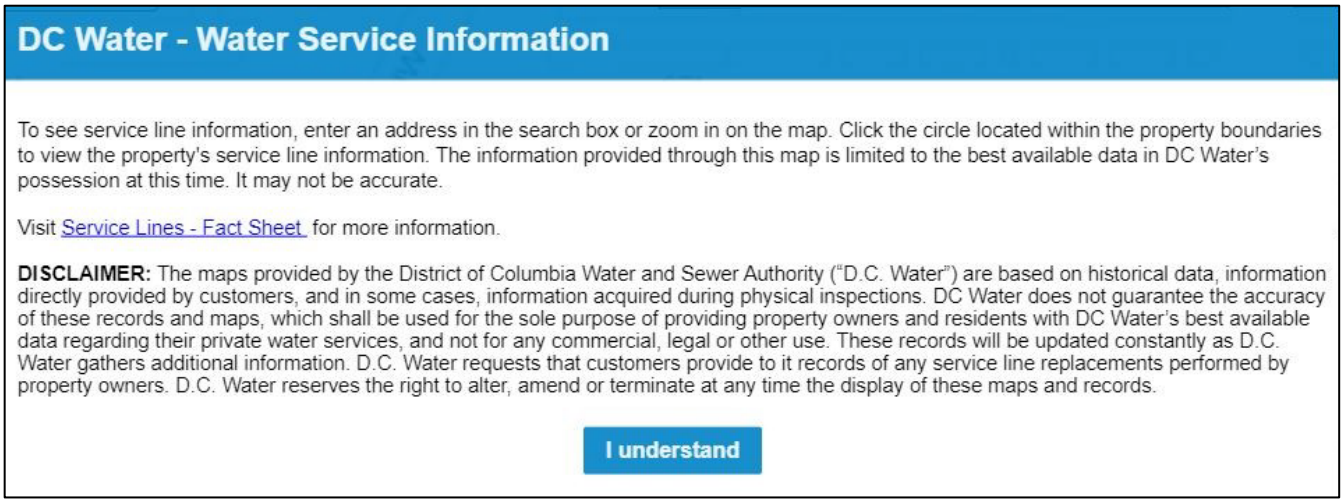
DC Water

Greater Cincinnati Water Works

Pittsburgh Water and Sewer Authority

Below are just a few examples of disclaimer language from DC Water, Greater Cincinnati Water Works, and Pittsburgh Water and Sewer Authority's websites regarding the accuracy of the inventory information provided to the public. This information can be adapted for use.

DC Water



DC Water - Water Service Information

To see service line information, enter an address in the search box or zoom in on the map. Click the circle located within the property boundaries to view the property's service line information. The information provided through this map is limited to the best available data in DC Water's possession at this time. It may not be accurate.

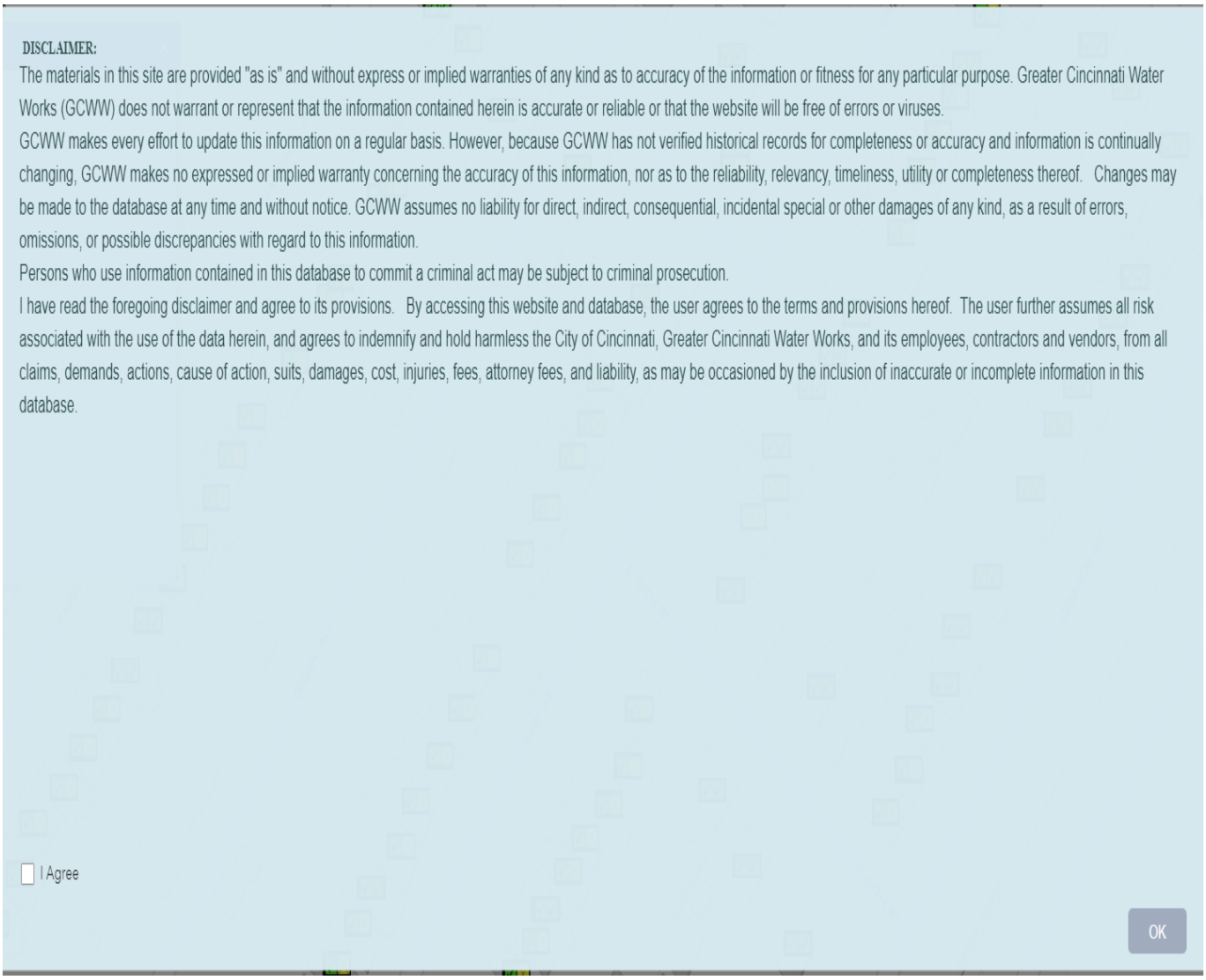
Visit Service Lines - Fact Sheet for more information.

DISCLAIMER: The maps provided by the District of Columbia Water and Sewer Authority ("D.C. Water") are based on historical data, information directly provided by customers, and in some cases, information acquired during physical inspections. DC Water does not guarantee the accuracy of these records and maps, which shall be used for the sole purpose of providing property owners and residents with DC Water's best available data regarding their private water services, and not for any commercial, legal or other use. These records will be updated constantly as D.C. Water gathers additional information. D.C. Water requests that customers provide to it records of any service line replacements performed by property owners. D.C. Water reserves the right to alter, amend or terminate at any time the display of these maps and records.

I understand

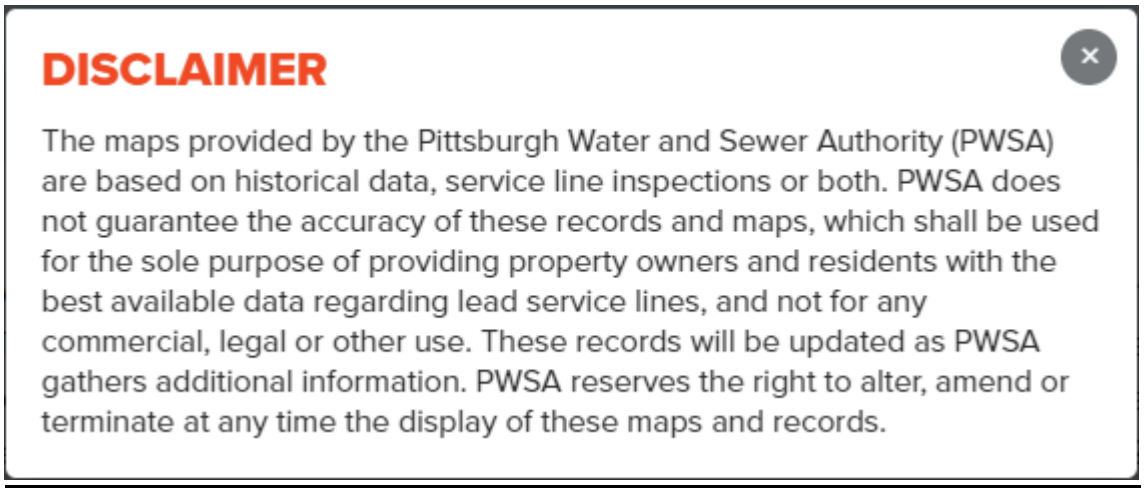
Source: https://geo.dcwater.com/Lead/. Accessed December 21, 2021.

Greater Cincinnati Water Works



Source:
https://gcww.maps.arcgis.com/apps/webappviewer/index.html?id=0a170c268c694e46a8a4e394630df0bd
Accessed December 21, 2021.

Pittsburgh Water and Sewer Authority



Source: https://lead.pgh2o.com/your-water-service-line/planned-water-service-line-replacement-map/. Accessed December 21, 2021.

Service Line Inventory Template

Date last updated: July 27, 2022

What is the purpose of this template?

The purpose of this draft template is to help water systems and states comply with the service line inventory requirements of the January 15, 2021 Lead and Copper Rule Revisions (LCRR). This template supplements the draft EPA document, ***Guidance for Developing and Maintaining a Service Line Inventory*** (2022) by providing fillable forms and tables that water systems can use to document their methods, organize their inventory, submit the initial inventory and inventory updates to the state, and document how they are making the inventory publicly available. This template also provides a checklist for state review. Note that EPA does **NOT** require systems use this template for their inventory. Refer to EPA's 2022 Inventory Guidance for minimum LCRR inventory requirements, recommendations, and disclaimers.

How is the template organized?

The **worksheets** in this template are color coded:
- Yellow sheets are instructions and background.
- Dark blue sheets are templates for systems.
- The dark green sheet is a template for states.

The **cells** in this template are also color coded:
- Gray cells are background or instructions.
- Light blue cells are fillable cells for systems.
- Aqua cells are the required fields in the **Detailed Inventory** worksheet.
- Light green cells are fillable cells for states.

See the table below for a description of each worksheet.

Template Organization

Worksheet Type	Worksheet Name	Description
Background	**Template Instructions_System**	Contains detailed instructions for systems.
	Template Instructions_States	Contains detailed instructions for states.
	Classifying SLs	Summarizes requirements for classifying the entire service line when ownership is split (*i.e.* , when the system owns a portion and the customer owns a portion).
Templates for Water Systems	**PWS Information**	For systems to document basic system information.
	Inventory Methods	For systems to document the methods and resources they used to develop and update their inventory.
	Inventory Summary	For systems to provide a summary of their service line inventory, including information on ownership, inventory format, and the number of service lines for each of the four required materials classifications. Systems can enter the totals into this worksheet or automatically generate totals based on information in the **Detailed Inventory** worksheet.
	Detailed Inventory	Provides a customizable format water systems can use to track materials for each service line in their distribution system. Each row equals one service line connecting the water main to the customer's plumbing. Separate columns track location information, the system-owned portion, the customer-owned portion, other possible sources of lead, information for assigning a tap sample tiering classification, and information for lead service line replacement (LSLR). Systems can customize the worksheet by adding or deleting columns.
	Public Accessibility Doc.	For systems to provide documentation to states on how they met the public accessibility requirements of the LCRR.
Templates for States	**State Checklist**	Provides a checklist that states can use to determine and document if water systems met all of the January 15, 2021 LCRR requirements for their Initial Inventory including timely submission, required elements, use of information sources, public accessibility, and public notification of service line materials.

System Template Instructions

Purpose of this worksheet: To provide detailed instructions for each worksheet for systems that elect to use this template.

Getting Started

1. Save a copy of this workbook to your hard drive or network drive. Consider adding your system PWSID or other system identifier to the filename (*e.g.*, Inventory Template_XX0000000) and indicating in the filename if this is the "initial" inventory or "update1", "update2", etc.
2. Complete the **PWS Information**, **Inventory Methods**, **Inventory Summary**, and **Public Accessibility Documentation** worksheets by following the instructions below.
3. If you decide to use the **Detailed Inventory** worksheet in this workbook to organize information on service line material, follow the instructions below. Alternatively, you can use a different format for your inventory such as a list, custom spreadsheet, database, or map. You will be asked to describe the inventory format on the **Inventory Summary** worksheet.
4. When you have completed all relevant worksheets, submit this file to your state. Note that the state may require you to submit your inventory of each service line in your distribution system.

PWS Information Worksheet

Purpose: *For water systems to document basic system information.*

Directions: Include information about your facility, mailing address, contact person, and person who prepared the inventory by completing the light blue cells. For the question regarding your public water system (PWS) type, check the appropriate box (CWS for community water system or NTNCWS for non-transient non-community water system). For the question "If you are a CWS, do multi-family residence comprise at least 20% of the structures you serve", click the light blue cell to use the dropdown menu.

Inventory Methods Worksheet

Purpose: *For water systems to document the methods and resources they used to develop and update their inventory.*

Directions:

Enter Date Last Updated in row 5 of the worksheet. You do not need to complete the information for PWS name and PWSID in rows 3 and 4, respectively. They will autofill from the information provided in the **PWS Information** worksheet.

Part 1: Historical Records Review. Describe the records you reviewed for your inventory and the level of confidence in these records (low, medium, high) for each of the five types of records that must be reviewed under the LCRR. Document other records that you reviewed in section 6. Refer to the examples provided in Column B and EPA's 2022 Inventory Guidance for assistance.

Part 2: Identifying Service Line Material During Normal Operation.

- Question 1: Check each box that indicates during which normal operating activity(ies) your water system collects service line material information. If you check "other", explain in the space below the question.
- Question 2: Use the dropdown menu to indicate if you developed or revised your standard operating procedures. If "yes", include a description in the space below the question.

Part 3: Service Line investigations.

- Question 1: Check each box that indicates the investigative methods used to prepare your inventory. If you check "other", please explain in the space below the question.
- Questions 2 and 3: Enter your response to each question in the space below each question.

Inventory Summary Worksheet

Purpose: *For systems to provide a summary of their service line inventory, including information on ownership, format, and the number of service lines for each of the four required materials classifications.*

Directions:

Enter Date Last Updated in row 5 of the worksheet. You do not need to complete the information for PWS name and PWSID in rows 3 and 4, respectively. They will autofill from the information provided in the **PWS Information** worksheet.

Part 1: General Information.

- Question 1: Use the dropdown menu to indicate if this is an initial inventory or inventory update.
- Question 2a: Use the dropdown menu to indicate who owns the service line. If other, describe in the space below the question.
- Question 2b: Include reference to any documentation that defines service line ownership in the system, such as a local ordinance, and if applicable, where ownership is split (*e.g.*, property line, curb stop).
- Question 3a: Describe when the lead service lines were generally installed in your system.
- Question 3b: Describe when lead service lines were banned in your system including a reference to the state or local ordinance that banned their use.
- Question 4: Use the dropdown menu to indicate if you have any lead connectors in your system. For example, a lead gooseneck or pigtail that connects the service line to the water main. If you are unsure, select "Don't Know."
- Question 5: Provide your overall level of confidence in the inventory (*i.e.*, "Low", "Medium", or "High"). Please explain your rationale in the space below the question.

Part 2: Inventory Format.

Describe your inventory format in the space provided below (*e.g.*, the **Detailed Inventory** worksheet, custom spreadsheet, GIS map). Provide the filename and/or web address if applicable. ***Note that the state may require you to submit your detailed inventory of each service line in your distribution system.***

Part 3: Inventory Summary Table.

This summary table is for classifying and reporting material for the entire service line connecting the water main to the customer's plumbing. If you are using the **Detailed Inventory** worksheet, the classifications you select in the column "Entire Service Line Material Classification" (Column X) will be used to calculate the total number of service lines for each of the four material classifications in Table 1 of the **Inventory Summary** worksheet. Note that the calculation starts on row 13 of the **Detailed Inventory** worksheet. Rows 13 through 20 are provided as examples, so in order for the Inventory Summary counts to reflect your inventory, the examples will need to be deleted. Alternatively, you may retain the examples and subtract them from the total counts of each service line material category, or you may revise the formulas to begin at Row 21. If you are using another format for your detailed inventory, you can overwrite the formula by entering the number of service lines directly into the aqua-colored cells in Table 1. Refer to the definitions provided as part of the summary table and the **Classifying SLs** worksheet for additional guidance on assigning a materials classification to the entire service line when ownership is split between the water system and customer.

Note that:

- Systems must track the system-owned and custom-owned portions separately in their inventory.
- A lead-lined galvanized service line is consistent with the definition of a lead service line under the LCRR (“a portion of pipe that is made of lead, which connects the water main to the building inlet”) (40 CFR §141.2) and must therefore be classified in the inventory as a lead service line. Do **NOT**, however, count non-lead service lines with only a lead gooseneck or pigtail as lead service lines unless required by your state.
- EPA encourages water systems to identify other sources of lead such as goosenecks, pigtails, lead solder, or other fittings and equipment that contain lead as they are encountered or where records exist and to include this information in their inventories.

Detailed Inventory Worksheet

Purpose: *To provide a customizable format water systems can use to track materials for each service line in their distribution system.*

General Instructions: Each row in this worksheet represents one service line connecting the water main to the customer's plumbing. The worksheet is organized into seven sections:

- Location Information
- System-Owned Portion
- Customer-Owned Portion
- Entire Service Line Material Classification
- Other Potential Sources of Lead
- Additional Information to Assign Tap Monitoring Tiering
- Lead Service Line Replacement (LSLR).

Columns with aqua shading are required by the LCRR; all other columns with navy blue shading are options for systems to consider. Water systems can customize this worksheet by adding or deleting columns. As explained in more detail below, you will either select your response from a dropdown menu or directly enter your information. Eight examples with a range of available data are provided for reference.

Location Information

- **Column B – Unique Service Line ID:** Assign a unique ID to each row that represents one service line. You can number each row starting with the number 1 and ending with the number that equals the number of service lines included in your inventory.
- **Column C – Street Address & Column D – Other Location Identifier:** Enter a street address in Column C with the option of including another, non-address location identifier (*e.g.*, block, intersection, landmark, GPS coordinates, or water meter) in Column D for each service line. ***Note that the LCRR requires the publicly accessible inventory to include a location identifier for each lead and galvanized requiring replacement service line. EPA recommends that systems consider using addresses as their location identifier and to also include this information for non-lead and unknown service lines.***
- **Column E – Sensitive Population:** Indicate if the location serves a sensitive population using the dropdown menu. If you select, "Yes – Other", provide additional information in Column O - Notes.
- **Column F – Disadvantaged Neighborhood:** Indicate if the location meets the state affordability guidelines and/or other measures using the dropdown menu.

System-Owned Portion

Complete the information in Columns G-O if either (1) the system owns the entire service line, or (2) ownership is split, where the system owns a portion and the customer owns a portion.

- **Column G – System-Owned Service Line Material Classification:** Use the dropdown menu to select the recommended material subclassifications for the **system**-owned portion. If you select "Non-lead - Other", provide additional information in Column O - Notes.
- **Column H – If Non-Lead, Was Material Ever Previously Lead?**: Use the dropdown menu to select "Yes", "No", or "Don't know." This information is important for determining if a downstream/customer-owned galvanized service line requires replacement.
- **Column I – Service Line Installation Date:** Enter the date, year, or estimated date range when the service line was installed or replaced.
- **Column J – Service Line Size:** Enter the diameter in inches. This information may be useful as a screening method to help identify if a service line is lead. Most lead service lines are 2 inches or less in diameter.
- **Column K – Basis of Material Classification:** Use the drop-down menu to select the method used for materials classification. If the method you used is not one of the options, select "Other" and describe the basis for materials classification in Column O – Notes.
- **Column L – Was the Service Line Material Field Verified:** Select "Yes" or "No" from the dropdown menu.
- **Column M – Describe the Field Verification Method** and **Column N – Enter the Date of the Field Verification**: If you selected "Yes" in Column L, use the drop-down menu to select the method used for field verification. If the method you used is not one of the options, select "Other" and describe the field verification in Column O – Notes.
- **Column O – Notes**: Use this column to provide any additional information, such as additional details about the basis of material classification, additional information on the field verification method, or documentation of previous materials classification.

Customer-Owned Portion

- Complete the information in **Columns P-W** if either (1) the customer owns the entire service line, or (2) ownership is split, where the system owns a portion and the customer owns a portion. See the instructions above for the system-owned portion.

Entire Service Line Material Classification

- **Column X – Entire Service Line Classification:** Use the dropdown menu to indicate which of the required four service line material classifications apply to the entire service line based on your entries for the system-owned portion (Column G) and customer-owned portion (Column P). Refer to the **Classifying SL** worksheet for guidance on how to classify the material for the entire service line when ownership is split. The inventory summary sheet will auto-calculate the total service lines in each of the four categories based on your entries in this column.

Other Potential Sources of Lead

- **Column Y – Is there a Lead Connector?:** Use the dropdown menu to indicate if there is a lead connector. For example, a lead gooseneck or pigtail used to connect the water main to the service line.
- **Column Z – Is there Lead Solder in the Service Line?:** Use the dropdown menu to indicate if there is lead solder in the service line.
- **Column AA – Describe Other Fittings and Equipment Connected to the Service Line that Contain Lead:** Include any other lead-containing fittings and equipment that are connected to the service line, such as backflow preventers and/or meters.

Additional Information to Assign Tap Monitoring Tiering

Columns AB through AE are for documenting additional information that is helpful in assigning a tap sample tiering classification as follows:

- **Column AB – Building Type Connected to the Service Line:** Use the dropdown menu to indicate if the building type connected to the service line is single family, multiple family residence, building or other.
- **Column AC – Point-of-Entry or Point-of-Use Treatment Present:** Use the dropdown menu to indicate if the home or building connected to the service line has a point-of-entry or point-of-use device.
- **Column AD – Does the Interior Building Plumbing Contain Copper Pipes with Lead Solder Installed Before Your State's Lead Ban (Generally 1986 - 1988)?:** Use the dropdown menu to indicate if lead solder pre-dates your state's lead ban.
- **Column AE – Current LCR Sampling Site:** Use the dropdown menu to indicate if you have identified this location as a sampling site for lead and copper tap sampling.

Lead Service Line Replacement (LSLR)

- **Column AF – Date of System-owned LSLR:** Indicate the date the system-owned portion of the lead service line was replaced, if applicable.
- **Column AG – Date of Customer-owned LSLR:** Indicate the date the customer-owned portion of the lead service line was replaced, if applicable.

Public Accessibility Doc. Worksheet

Purpose: *For systems to provide documentation to states on how they met the public accessibility requirements of the LCRR.*

Directions:

- Enter Date Last Updated in row 5 of the worksheet. You do not need to complete the information for PWS name and PWSID in rows 3 and 4, respectively. They will autofill from the information provided in the **PWS Information** worksheet.
- Question 1: Check each box that indicates the location identifiers that you use for your service line inventory. If you check "Other", please explain in the space below the question.
- Question 2: Use the dropdown menu to indicate if every service line has a location identifier. If "no", explain in the space below the question. ***Remember that the LCRR requires systems to use a location identifier for service lines that are lead and galvanized requiring replacement.***
- Question 3: Check each box that indicates how you are making your inventory publicly accessible. If you check "Other", please explain in the space below the question. ***Note that the LCRR requires all systems that serve more than 50,000 people to provide the inventory online.***

State Template Instructions

Purpose of this worksheet: To provide detailed instructions for states that elect to use this template.

State Checklist Worksheet

Purpose: For states to determine and document if water systems met all of the January 15, 2021 LCRR requirements for their Initial Inventory including timely submission, required elements, use of information sources, public accessibility, and customer notification of service line material.

Directions: Enter Date Last Updated in row 5 of the worksheet. You do not need to complete the information for PWS name and PWSID in rows 3 and 4, respectively. They will autofill from the information provided in the **PWS Information** worksheet.

Part 1: Person Completing This Checklist. Enter the information that is specific to the individual who is completing the checklist.

Part 2: Review for Timely Submission. Select "Yes" or "No" from the dropdown menu to indicate if the initial inventory was submitted by the LCRR deadline of October 16, 2024.

Part 3: Review for Required Elements.

- Question 1: Use the dropdown menu to indicate if the system's inventory includes all service lines connected to the distribution system. Consider if the total number of service lines in the **Inventory Summary** worksheet, Part 3, matches sanitary survey and monitoring data in the state's database (*e.g.*, SDWIS/State) based on the population served, number of service connections (including those for non-potable use), number of accounts, census data, or other information provided by the water system in the **PWS Information** worksheet.
- Question 2: Use the dropdown menu to indicate if the system's inventory includes portions owned by the water system and the customer (if applicable). Check the service line ownership type selected in the **Inventory Summary** worksheet, Part 1, Question 2a. If the system selected "Ownership is Split . . .," check that their inventory includes information for both the system-owned and customer-owned portions.
- Question 3: Use the dropdown menu to indicate if the system classified all service lines as Lead, Galvanized Requiring Replacement, Non-Lead, or Lead Status Unknown. Consider if the system completed each row of the inventory summary table in the **Inventory Summary** worksheet, Part 3. Some rows may be zero.
- Question 4: Provide any additional comments related to the required elements of the system's initial inventory in the space below the question.

Part 4: Review for Information Sources.

- Question 1: Use the dropdown menu to indicate if the system used each of the information sources required by the LCRR to prepare its initial inventory. You can review the information in the **Inventory Methods** worksheet, Part 1 to help make that determination.
- Question 2: Use the dropdown menu to indicate if the system collected service line material

- Question 2: Use the dropdown menu to indicate if the system collected service line material information during normal operations. You can review the information in the **Inventory Methods** worksheet, Part 2 to help make that determination.
- Question 3: Use the dropdown menu to indicate if the system has conducted investigations to verify service line material. You can review the information in **Inventory Methods** worksheet, Part 3 to make that determination. Note that field investigations are not required by the LCRR but recommended by EPA to verify historical records and gather information where records do not exist to reduce the number of unknowns in the system as quickly as possible. Also note that If a water system chooses an investigation method not specified by the state under 40 CFR §141.84(a)(3)(iv), state approval is required under 40 CFR §141.84(a)(3).
- Question 4: Provide any additional comments related to information sources used to develop the system's initial inventory in the space below the question.

Part 5: Review for Public Accessibility.

- Question 1: Use the dropdown menu to indicate if the inventory includes location identifiers for each service line that is lead or galvanized requiring replacement. Consider checking the inventory for location identifiers and reviewing the system's answers in the **Public Accessibility Doc.** worksheet, Questions 1 and 2.
- Question 2: Use the dropdown menu to indicate if the system made its inventory publicly accessible. Consider reviewing the method by which the water system is making its inventory publicly accessible as identified in the **Public Accessibility Doc.** worksheet, Question 3. Check that systems serving more than 50,000 people have posted their service line inventories online.
- Question 3: Provide any additional comments/documentation related to public accessibility of the system's initial inventory in the space below the question.

Part 6: Review for Customer Notification of Service Line Material.

- Question 1: Use the dropdown menu to indicate if the water system's inventory consists of all non-lead service lines. If "No", then complete questions 2 through 6. If "Yes", the requirements to provide a service line notice do not apply and do not complete questions 2 through 6.
- Question 2: Use the dropdown menu to indicate if the water system delivered the notification to people served by an LSL, GRR, or lead status unknown service line within 30 days of completing the initial inventory.
- Question 3: Use the dropdown menu to indicate if the water system met the reporting requirements by demonstrating that they delivered the notification and providing a copy of the notification to the state by **July 1** for the previous calendar year.
- Question 4: Use the dropdown menu to indicate if the notification met the required content for:
    a. **Confirmed LSLs:** The water system must meet all six requirements in order to select "Yes." If the system has no confirmed LSLs, then select "N/A."
    b. **GRR:** The water system must meet all four requirements in order to select "Yes." If the system has no GRR service lines, then select "N/A."
    c. **Unknowns:** The water system must meet all four requirements in order to select "Yes." If the system has no service lines of lead status unknown, then select "N/A."
- Question 5: Use the dropdown menu to indicate if the water system provided public education materials, including those in 40 CFR §141.85(e), in the appropriate language(s) regarding the

materials, including those in 40 CFR §141.85(c), in the appropriate language(s) regarding the importance of the notice or contain a telephone number or address where persons served may contact the water system to obtain a translated copy of the public education materials or to request assistance in the appropriate language.

- Question 6: Use the space provided to add any additional comments/documentation related to customer notification for people served by an LSL, GRR, or lead status unknown service line.

Additional State Instructions

To facilitate electronic reporting to EPA, states can extract information on the total number of service lines in each of the four categories from Part 3 of the **Inventory Summary** worksheet.

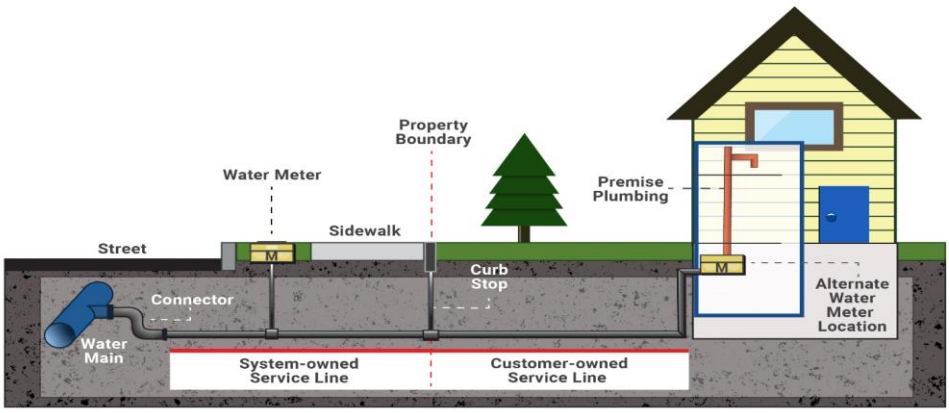
Classifying the Entire Service Line When Ownership Is Split

Purpose of this worksheet *: To summarize EPA's requirements for classifying the entire service line when ownership is split.*

Introduction

In many cases, service line ownership is **split** meaning that the system owns a portion and the customer owns a portion of the service line. Exhibit 1 below is a diagram of a possible division in service line ownership between the water system and customer. While the LCRR requires the inventory to categorize each service line or portions of the service line where ownership is split, a single classification per service line is also needed to support various LCRR requirements, such as lead service line replacement (LSLR), tap sampling, and risk mitigation. Table 1 below indicates how to classify the material for the entire service line when ownership is split between the water system and customer. For more information, see EPA's, ***Guidance for Developing and Maintaining a Service Line Inventory*** (2022)**.**

Exhibit 1. Example of Service Line Ownership Distinction between the Water System and Customer



Source: Exhibit 2-2 of Guidance for Developing and Maintaining a Lead Service Line Inventory (USEPA, 2022).

Table 1: Classification of Entire Service Line When Ownership is Split

System-Owned Portion	Customer-Owned Portion	Classification for Entire Service Line
Lead	Lead	Lead
Lead	Galvanized Requiring Replacement	Lead
Lead	Non-lead	Lead
Lead	Lead Status Unknown	Lead
Non-lead	Lead	Lead
Non-lead and never previously lead	Non-lead, specifically galvanized pipe material	Non-lead
Non-lead	Non-lead, material other than galvanized	Non-lead
Non-lead	Lead Status Unknown	Lead Status Unknown
Non-lead, but system is unable to demonstrate it was not previously Lead	Galvanized Requiring Replacement	Galvanized Requiring Replacement
Lead Status Unknown	Lead	Lead
Lead Status Unknown	Galvanized Requiring Replacement	Galvanized Requiring Replacement
Lead Status Unknown	Non-lead	Lead Status Unknown
Lead Status Unknown	Lead Status Unknown	Lead Status Unknown

Source: *Exhibit 2-3 of Guidance for Developing and Maintaining a Service Line Inventory (USEPA, 2022).*

PWS Information

Purpose of this worksheet: *For water systems to document basic system information.*

Facility Information			
Water System Name:			
PWSID:	Population Served (number of people):	Number of Service Connections:	PWS Type:
			☐ CWS ☐ NTNCWS
If you are a CWS, do multi-family residences comprise at least 20% of the structures you serve?			*Select "Yes" or "No"*
Mailing Address			
Street or P.O. Box:			
City or Town:		State:	Zip Code:
System Contact Person			
Name:		Title:	
Telephone:		Email:	
Person Who Prepared Inventory (if different from above)			

Inventory Methodology

PWS Name:
PWSID:

Enter Date Last Updated:

Purpose of this worksheet: *For water systems to document the methods and resources they used to develop and update their inventory.*

Part 1: Historical Records Review

Type of Record	Describe the Records Reviewed for Your Inventory and Indicate Your Level of Confidence (*e.g.* , Low, Medium, or High)
1. Previous Materials Evaluation *Example: Locations of Tier 1 lead tap sampling locations that are served by a lead service line.*	
2. Construction Records and Plumbing Codes *Examples: Local ordinance adopting an international plumbing code. Permits for replacing lead service lines.*	
3. Water System Records *Examples: Capital improvement plans. Standard operating procedures. Engineering standards.*	
4. Distribution System Inspections and Records Examples: *Distribution system maps. Tap cards. Service line repair/replacement records. Inspection records. Meter installation records.*	
5. Additional Records Required by Your State	
6. Other Records	

Part 2: Identifying Service Line Material During Normal Operations

1. During which normal operating activities are you collecting information on service line material? Check all that apply.

- ☐ Water meter reading
- ☐ Water meter repair or replacement
- ☐ Service line repair or replacement
- ☐ Water main repair or replacement
- ☐ Backflow prevention device inspection
- ☐ Other

If "Other", please explain:

2. Did you develop or revise standard operating procedures to collect service line material information during normal operation? *Select "Yes" or "No"*

If "Yes", please describe:

Part 3: Service Line Investigations

1. Identify the service line investigation methods your system used to prepare the inventory (check all that apply). If a water system chooses an investigation method not specified by the state under 40 CFR §141.84(a)(3)(iv), state approval is required. ***Note that investigations are not required by the LCRR but can be used by systems to assess accuracy of historical records and gather information when service line material is unknown.***

- ☐ Visual Inspection at the Meter Pit
- ☐ Customer Self-Identification
- ☐ CCTV Inspection at Curb Box - External
- ☐ CCTV Inspection at Curb Box - Internal
- ☐ Water Quality Sampling - Targeted
- ☐ Water Quality Sampling - Flushed
- ☐ Water Quality Sampling - Other
- ☐ Mechanical Excavation
- ☐ Vacuum Excavation
- ☐ Predictive Modeling
- ☐ Other

☐ Water Quality sampling - Sequential

If "Other", please explain:

2. If "Predictive Modeling", please briefly describe the model and inputs used:

3. How did you prioritize locations for service line materials investigations? For example, did you consider environmental justice and/or sensitive populations, did you use predictive modeling, and/or did you target areas with high number of unknowns?

Inventory Summary

PWS Name:
PWSID:
Enter Date Last Updated:

Purpose of this worksheet: *For water systems to provide a summary of their service line inventory, including information on ownership, inventory format, and the number of service lines for each of the four required materials classifications.*

Part 1. General Information

1. Is this the **Initial Inventory** or an **Inventory Update**?	*Select One*
2a. Who **owns the service lines** in your system? *If other, please explain below.*	*Select Ownership Type*
2b. Is there documentation that defines service line ownership in your system, such as a local ordinance? *If yes, please describe below and explain where ownership is split (e.g., property line, curb stop).*	*Select "Yes" or "No"*
3a. Describe when lead service lines were generally installed in your system.	
3b. When were lead service lines banned in your system? Reference the state or local ordinance that banned the use of lead in your system.	
4. Do you have lead goosenecks, pigtails or connectors in your system?	*Select "Yes" or "No" or "Don't Know"*
5. What is your overall level of confidence in the inventory (*i.e.* , "Low", "Medium", or "High.") Please explain your rationale below.	

Part 2. Inventory Format

Describe your inventory format in the space provided below (*e.g.* , the **Detailed Inventory** worksheet, custom spreadsheet, GIS map). Provide the filename and/or web address if applicable. ***Note that the state may require you to submit your detailed inventory of each service line in your distribution system.***

Part 3. Inventory Summary Table [1]

If you are using the ***Detailed Inventory*** *worksheet, the classifications you select in the Column "Entire Service Line Material Classification" (Column X) will be used to calculate the total number of service lines for each of the four material classifications below. Otherwise, enter the number of service lines in the aqua-colored cells.* ***Remember this is the classification for the entire service line.***

Service Line Material Classification	Definition	Total Number of Service Lines (REQUIRED to be reported under the LCRR)
Lead	Any portion of the service line is known to be made of lead.[2]	1
Galvanized Requiring Replacement (GRR)	The service line is not made of lead, but a portion is galvanized and the system is unable to demonstrate that the galvanized line was never downstream of a lead service line.	3
Non-Lead	All portions of the service line are known NOT to be lead or GRR through an evidence-based record, method, or technique.	2
Lead Status Unknown	The service line material is not known to be lead or GRR. For the entire service line or a portion of it (in cases of split ownership), there is not enough evidence to support material classification.	2
	TOTAL	8

Notes

[1] This summary table is for reporting material for the entire service line connecting the water main to the customer's plumbing. See the **Classifying SLs** worksheet for additional guidance on assigning a materials classification to the entire service line when ownership is split. Remember that systems must track the system-owned and customer-owned portions separately in their inventory.

[2] A lead-lined galvanized service line is consistent with the definition of an LSL under the LCRR ("a portion of pipe that is made of lead, which connects the water main to the building inlet") (40 CFR §141.2) and must therefore be classified in the inventory as an LSL. Do NOT, however, count non-lead service lines with a lead gooseneck or pigtail as lead service lines unless required by your state.

Detailed Inventory

PWS Name:
PWSID:
Date Last Updated:

Purpose of this worksheet: To provide a customizable format water systems can use to track materials for each service line in their distribution system.

General Instructions: Each row in this worksheet represents one service line connecting the water main to the customer's plumbing. The worksheet includes required and recommended elements; the columns w required by the LCRR. Systems can customize by adding or deleting columns. Important notes for each column are in Row 12; also see the **Template Instructions** worksheet for detailed instructions. Note that use them to see the headings and notes when entering data. The worksheet includes examples in rows 13 - 20 and is formatted for approximately 10,000 entries.

Location Information								
Unique Service Line ID	Location Identifier		Sensitive Population? (Yes/No)	Disadvantaged Neighborhood? (Yes/No)	System-Owned Portion Service Line Material Classification	If Non-Lead in Column G, Was Material Ever Previously Lead?	Service Line Installation Date	Service Line Size
	Street Address	Other Location Identifier						
A Unique ID is recommended for each service line.	*Water systems must track addresses of all service lines in their internal inventory. For the publicly accessible version, location identifiers are required for lead and galvanized requiring replacement. If the system does not use addresses for their location identifier, other options could include GPS coordinates, landmark, intersection, block, or other details to specify service line locations.*		*Select Yes if sensitive subpopulation, e.g., day care, school, multifamily home. If Yes-Other, describe in the Notes field.*	*Does location meet state affordability guidelines or other measures?*	*Dropdown list includes recommended subclassifications. If "Non-Lead Other", describe in Notes field*	*Select Yes, No, or Don't know. Important for determining if downstream/ customer-owned galvanized service line requires replacement*	*Date, year, or estimated date range when the service line was installed or replaced*	*Diameter in inches*
Example 1	*1234 Test St., City, State, Zip Code*	*Intersection of Test and Elm St.*	*No*	*No*	*Non-Lead - Plastic*	*Yes*	*1997*	*2*
Example 2	*4321 Test St., City, State, Zip Code*	*Intersection of Test and Main St.*	*No*	*No*	*Non-Lead - Plastic*	*No*	*Fall 1980*	*2*
Example 3	*16 Capital St., City, State, Zip Code*		*No*	*No*	*Non-Lead - Copper*	*Don't know*	*1985*	*1 1/2*
Example 4	*1 Water Avenue, City, State, Zip Code*		*No*	*No*	*Unknown - Likely Lead*		*1940's*	*2*
Example 5	*67 Children's Place, City, State, Zip Code*		*Yes - Day Care*	*No*	*Unknown - Material Unknown*		*1950-1960*	*3/4*
Example 6	*30 Price Street, City, State, Zip Code*		*No*	*No*	*Lead-lined galvanized*		*1955*	*2*
Example 7	*123 System Ave., City, State, Zip Code*	*Building A*	*No*	*Yes*	*Non-Lead - Copper*	*Yes*	*2015*	*2*
Example 8	*123 System Ave., City, State, Zip Code*	*Building B*	*No*	*No*	*Non-Lead - Copper*	*Don't know*	*2015*	*2*

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System-Owned Portion							
Basis of Material Classification	**Was the Service Line Material Field Verified?**	**If "Yes" Service Line Material Was Field Verified:**		**Notes**	**Customer-Owned Portion Service Line Material Classification**	**Service Line Installation Date**	**Service Line Size**
		Describe the Field Verification Method	**Enter the Date of Field Verification**				
Select option from drop down list. If "Other," describe in the Notes field	*Select Yes or No*	*Select option from drop down list. If "Other," describe in the Notes field*	*Enter approximate date of field verification or date that the record was updated*	*Can use this field for documenting additional relevant information, including when classification changes.*	*Dropdown list includes recommended subclassifications. If non-lead other, describe in Notes field.*	*Date, year, or estimated date range when the service line was installed or replaced*	*Diameter in inches*
Installation date after lead ban	*Yes*	*Visual inspection at the meter pit*	*5/1/2019*		*Non-Lead - Plastic*	*2012*	*2*
Installation record (e.g., tap card)	*Yes*	*Mechanical excavation at one location*	*9/10/2020*		*Galvanized*	*Fall 1980*	*2*
Service line repair or replacement record	*No*				*Galvanized*	*1908*	*1 1/2*
	No				*Galvanized*	*1940's*	*2*
	No				*Unknown - Material Unknown*	*1950-1960*	*3/4*
Installation record (e.g., tap card)	*Yes*	*CCTV investigation at curb stop - internal*	*8/8/2020*		*Lead-lined galvanized*	*1955*	*2*
Service line repair or replacement record	*No*				*Galvanized*	*1950 - 1955*	*2*
Service line repair or replacement record	*No*				*Unknown - Material Unknown*	*1940's*	*2*

Customer-Owned Portion					Entire Service Line Material Classification	Other Po
Basis of Material Classification	Was the Service Line Material Field Verified?	If "Yes" Service Line Material Was Field Verified:		Notes		Is there a Lead Connector?
		Describe the Field Verification Method	Enter the Date of Field Verification			
Select option from drop down list. If "Other," describe in the Notes field	*Select Yes or No*	*Select option from drop down list. If "Other," describe in the Notes field*	*Enter approximate date of field verification or date that record was updated*	*Can use this field for documenting additional relevant information, including when classification changes.*	*Dropdown list includes four required service line classifications of Lead, Non-lead, Galvanized Requiring Replacement, or Unknown*	*For example, lead gooseneck or pigtail where the water main is connected to the service line*
Installation date after lead ban	*No*				Non-Lead	*No*
Installation record (e.g., tap card)	*Yes*	*Mechanical excavation at one location*	*9/10/2020*		Non-Lead	*No*
Installation record (e.g., tap card)	*No*				Galvanized Requiring Replacement	*Don't Know*
	Yes	*Customer self-identification*	*8/8/2020*		Galvanized Requiring Replacement	*Don't Know*
	No				Unknown	*Don't Know*
Installation record (e.g., tap card)	*No*				Lead	*Yes*
Installation record (e.g., tap card)	*Yes*	*Customer self-identification*	*1/15/2020*		Galvanized Requiring Replacement	*No*
	No				Unknown	*No*

tential Sources of Lead		Additional Information to Assign Tap Monitoring Tiering				Lead Service Line Replacement (LSLR)	
Is there Lead Solder in the Service Line?	Describe Other Fittings and Equipment Connected to the Service Line that Contain Lead	Building Type Connected to Service Line	Point-of-Entry or Point-of-Use Treatment Present?	Does the Interior Building Plumbing Contain Copper Pipes with Lead Solder Installed Before Your State's Lead Ban (Generally 1986 - 1988)?	Current LCR Sampling Site?	Date of System-owned LSLR	Date of Customer-owned LSLR
Select Yes, No, or Don't Know	*For example, backflow preventer or meter containing lead*	*Note: This information may be helpful for identifying lead tap monitoring locations.*					
No		*Single Family Residence*	*Yes*	*No*	*No*		
No		*Single Family Residence*	*No*	*No*	*No*		
Don't Know		*Other*	*Unknown*	*Unknown*	*No*		
Yes		*Single Family Residence*	*No*	*Unknown*	*Yes*		
Yes		*Single Family Residence*	*No*	*Yes*	*No*		
No		*Single Family Residence*	*No*	*Yes*	*Yes*		
Don't Know	*Backflow preventer*	*Single Family Residence*	*No*	*Unknown*	*No*		
Yes		*Single Family Residence*	*No*	*Unknown*	*No*		

Public Accessibility Documentation

PWS Name:
PWSID:

Enter Date Last Updated:	

Purpose of this worksheet: For systems to provide documentation to states on how they met the public accessibility requirements of the LCRR.

1. Select the location identifiers that you use for your service line inventory. Check all that apply.

- ☐ Address
- ☐ Street
- ☐ Block
- ☐ Intersection
- ☐ Landmark
- ☐ GPS Coordinates
- ☐ Other

If "Other", please describe:

2. Does ***every service line*** have a location identifier? *Select "Yes" or "No"*

If "No", explain. Remember that location identifiers are required for service lines that are lead and galvanized requiring replacement.

3. How are you making your inventory publicly accessible? Check all that apply. *Remember that if your system serves > 50,000 people, you* ***must*** *provide the inventory online.*

- ☐ Interactive online map
- ☐ Static online map
- ☐ Online spreadsheet
- ☐ Printed service line map
- ☐ Printed tabular data
- ☐ Information on water utility mailings or newsletter
- ☐ Hard copy information available in water system office
- ☐ Other

If "Other", please describe:

State Checklist for Initial Inventory Submittal

PWS Name: PWSID:	
Enter Date Last Updated:	

Purpose of this worksheet: *For states to determine and document if water systems met all of the January 15, 2021 Lead and Copper Rule (LCRR) requirements for their* **Initial Inventory** *including timely submission, required elements, use of information sources, public accessibility, and public notification of service line materials.*

Part 1: Person Completing This Checklist	
Name:	Title:
Telephone:	Email:

Part 2: Review for Timely Submission	
1. Was the initial inventory submitted by the deadline of October 16, 2024?	*Select "Yes" or "No"*
Consider post-mark or date sent via email or reported into a state data system.	

Part 3: Review for Required Elements	
1. Does the inventory include ***all*** service lines connected to the distribution system?	*Select "Yes" or "No"*
Consider if the total number of service lines in the ***Inventory Summary*** *worksheet, Part 3, matches sanitary survey and monitoring data in the state's database (e.g., SDWIS /State) based on population served, number of service connections (including those for non-potable use), number of accounts, census data, or other information.*	
2. Does the inventory include portions owned by the water system and the customer?	*Select "Yes" or "No"*
Check the service line ownership type selected in the ***Inventory Summary*** *worksheet, Part 1, Question 2a. If the system selected "Ownership is Split" check that their inventory includes information for both the system-owned and customer-owned portions.*	
3. Did the system classify all service lines as either Lead, Galvanized Requiring Replacement (GRR), Non-Lead, or Lead Status Unknown?	*Select "Yes" or "No"*
Consider if the system completed each row of the inventory summary table in the ***Inventory Summary*** *worksheet, Part 3. Some rows may be zero.*	
4. In the space below, provide additional comments/documentation related to required elements of the system's initial inventory.	

Part 4: Review for Information Sources	
1. Did the system use the following historical records to prepare their initial inventory: previous materials evaluation, construction and plumbing codes/records, water system records, distribution system inspections and records.	*Select "Yes" or "No"*
Consider if the system identified historical records in each row of the ***Inventory Methods*** *worksheet, Part 1, Rows 1 through 4. Consider if the system completed Row 5 if additional records are required in your state.*	
2. Is the system collecting service line material information during normal operations?	*Select "Yes" or "No"*
Consider if the system checked one or more normal operations activities in the ***Inventory Methods*** *worksheet, Part 2. Consider asking the systems to submit updated or new standard operating procedures documenting service line material information collection.*	
3. Has the system conducted investigations to verify service line material?	*Select "Yes" or "No"*
This is not required by the LCRR but recommended by EPA to verify historical records and gather information where records do not exist to reduce the number of unknowns in the system as quickly as possible. Consider: • *If the system checked one or more of the investigative methods on the* ***Inventory Methods*** *worksheet, Part 3.* • *If in their inventory, the system indicated that the materials classification was based on investigations.* • *The number of unknowns - EPA strongly discourages systems from submitting inventories with all unknowns. If all service line materials are lead status unknown, consider asking the water system to conduct investigations.*	
4. In the space below, provide additional comments related to information sources used to develop the system's initial inventory.	

Part 5: Review for Public Accessibility	
1. Does the inventory include location identifiers for each service line that is lead or galvanized requiring replacement? *Consider checking the inventory for location identifiers and reviewing the system's answers in the **Public Accessibility Doc.** worksheet, Questions 1 and 2.*	*Select "Yes" or "No"*
2. Did the system make its inventory publicly accessible? *Consider reviewing the method by which the water system is making its inventory publicly accessible as identified in the **Public Accessibility Doc.** worksheet, Question 3. Check that systems serving more than 50,000 people have posted their service line inventories online.*	*Select "Yes" or "No"*
3. In the space below, provide additional comments/documentation related to public accessibility of the system's initial inventory.	

Street Addres	Tax Account#	Size	Year Installed
3465 CONSTANCE ST	220330	3/4 IN	UNK
2950 SIR HAMILTON CIR	220391	3/4 IN	UNK
4494 KENNETH CT	221495	3/4 IN	UNK
708 MAIN ST	2100593	UNK	UNK
2190 ARCTIC CIR	2103612	3/4 IN	UNK
1719 VALLEY FORGE DR	2104458	3/4 IN	1986
1725 VALLEY FORGE DR	2104459	3/4 IN	1985
1729 VALLEY FORGE DR	2104460	3/4 IN	1985
1735 VALLEY FORGE DR	2104461	3/4 IN	1985
3701 MILITIA DR	2104462	3/4 IN	1985
3705 MILITIA DR	2104463	3/4 IN	1985
3711 MILITIA DR	2104464	3/4 IN	1986
3715 MILITIA DR	2104465	3/4 IN	1987
3721 MILITIA DR	2104466	3/4 IN	1986
3725 MILITIA DR	2104467	3/4 IN	1985
3731 MILITIA DR	2104468	3/4 IN	1987
3735 MILITIA DR	2104469	3/4 IN	1986
3741 MILITIA DR	2104470	3/4 IN	1987
3745 MILITIA DR	2104471	3/4 IN	1986
3751 MILITIA DR	2104472	3/4 IN	1986
3755 MILITIA DR	2104473	3/4 IN	1985
3761 MILITIA DR	2104474	3/4 IN	1986
3700 MILITIA DR	2104476	3/4 IN	1985
3706 MILITIA DR	2104477	3/4 IN	1985
3710 MILITIA DR	2104478	3/4 IN	1985
3716 MILITIA DR	2104479	3/4 IN	1985
3720 MILITIA DR	2104480	3/4 IN	1985
3726 MILITIA DR	2104481	3/4 IN	1985
3730 MILITIA DR	2104482	3/4 IN	1985
3736 MILITIA DR	2104483	3/4 IN	1986
3740 MILITIA DR	2104484	3/4 IN	1986
3746 MILITIA DR	2104485	3/4 IN	1985
1739 VALLEY FORGE DR	2104486	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
1745 VALLEY FORGE DR	2104487	3/4 IN	1985
1749 VALLEY FORGE DR	2104488	3/4 IN	1985
3771 MILITIA DR	2104489	3/4 IN	1985
3775 MILITIA DR	2104490	3/4 IN	1989
3781 MILITIA DR	2104491	3/4 IN	1986
3745 RANGER ST	2104492	3/4 IN	1985
3741 RANGER ST	2104493	3/4 IN	1985
3735 RANGER ST (P)	2104494	3/4 IN	1986
3731 RANGER ST	2104495	3/4 IN	1985
3725 RANGER ST	2104496	3/4 IN	1986
3721 RANGER ST	2104497	3/4 IN	1986
3705 RANGER ST	2104500	3/4 IN	1985
3701 RANGER ST	2104501	3/4 IN	1986
3700 RANGER ST	2104502	3/4 IN	1985
3706 RANGER ST	2104503	3/4 IN	1985
3710 RANGER ST	2104504	3/4 IN	1986
3716 RANGER ST	2104505	3/4 IN	1985
3720 RANGER ST	2104506	3/4 IN	1986
3726 RANGER ST	2104507	3/4 IN	1985
3736 RANGER ST	2104509	3/4 IN	1985
3740 RANGER ST	2104510	3/4 IN	1986
3746 RANGER ST	2104511	3/4 IN	1986
3750 RANGER ST	2104512	3/4 IN	1985
1755 VALLEY FORGE DR	2104513	3/4 IN	1987
1759 VALLEY FORGE DR	2104514	3/4 IN	1988
1765 VALLEY FORGE DR	2104515	3/4 IN	1987
1769 VALLEY FORGE DR	2104516	3/4 IN	1987
3785 MILITIA DR	2104517	3/4 IN	1988
3730 RANGER ST	2104518	3/4 IN	1988
3791 MILITIA DR	2104518	3/4 IN	1988
3755 PRESCOTT ST	2104519	3/4 IN	1988
3751 PRESCOTT ST (P)	2104520	3/4 IN	1988
3745 PRESCOTT ST	2104521	3/4 IN	1988

Street Addres	Tax Account#	Size	Year Installed
3741 PRESCOTT ST	2104522	3/4 IN	1989
3735 PRESCOTT ST	2104523	3/4 IN	1988
3731 PRESCOTT ST	2104524	3/4 IN	1989
3725 PRESCOTT ST	2104525	3/4 IN	1988
3721 PRESCOTT ST	2104526	3/4 IN	1989
3715 PRESCOTT ST	2104527	3/4 IN	1989
3711 PRESCOTT ST	2104528	3/4 IN	1988
3705 PRESCOTT ST	2104529	3/4 IN	1988
3701 PRESCOTT ST	2104530	3/4 IN	1988
3770 PRESCOTT ST	2104531	3/4 IN	1988
3766 PRESCOTT ST	2104532	3/4 IN	1988
3760 PRESCOTT ST	2104533	3/4 IN	1988
3756 PRESCOTT ST	2104534	3/4 IN	1988
3750 PRESCOTT ST	2104535	3/4 IN	1988
3746 PRESCOTT ST	2104536	3/4 IN	1988
3740 PRESCOTT ST	2104537	3/4 IN	1988
3736 PRESCOTT ST	2104538	3/4 IN	1988
3730 PRESCOTT ST	2104539	3/4 IN	1988
3726 PRESCOTT ST	2104540	3/4 IN	1989
3720 PRESCOTT ST	2104541	3/4 IN	1988
3716 PRESCOTT ST	2104542	3/4 IN	1989
3710 PRESCOTT ST	2104543	3/4 IN	1988
3706 PRESCOTT ST	2104544	3/4 IN	1989
3700 PRESCOTT ST	2104545	3/4 IN	1987
1750 COWAN DR	2104546	3/4 IN	1987
3020 WESTWOOD DR	2104547	3/4 IN	1987
3010 WESTWOOD DR	2104548	3/4 IN	1987
2900 WESTWOOD DR	2104549	3/4 IN	1987
2910 WESTWOOD DR	2104550	3/4 IN	1987
1820 OLD DIXIE HWY	2104552	3/4 IN	1987
2920 WESTWOOD DR	2104553	3/4 IN	1987
2930 WESTWOOD DR	2104554	3/4 IN	1987
2940 WESTWOOD DR	2104555	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
2950 WESTWOOD DR	2104556	3/4 IN	1987
2960 WESTWOOD DR	2104557	3/4 IN	1987
2970 WESTWOOD DR	2104558	3/4 IN	1987
1755 BRYN MAWR DR	2104559	3/4 IN	1987
1765 BRYN MAWR DR	2104560	3/4 IN	1987
1775 BRYN MAWR DR	2104561	3/4 IN	1987
1785 BRYN MAWR DR	2104562	3/4 IN	1987
1795 BRYN MAWR DR	2104563	3/4 IN	1987
1805 BRYN MAWR DR	2104564	3/4 IN	1987
1815 BRYN MAWR DR	2104565	3/4 IN	1987
1825 BRYN MAWR DR	2104566	3/4 IN	1987
1835 BRYN MAWR DR	2104567	3/4 IN	1987
3135 BARBARA LN	2104569	3/4 IN	1987
3105 BARBARA LN	2104570	3/4 IN	1987
1770 BRYN MAWR DR	2104571	3/4 IN	1987
1760 BRYN MAWR DR	2104572	3/4 IN	1987
3100 WESTWOOD DR	2104573	3/4 IN	1987
3130 WESTWOOD DR	2104574	3/4 IN	1987
3160 WESTWOOD DR	2104575	3/4 IN	1987
3160 BARBARA LN	2104576	3/4 IN	1987
3130 BARBARA LN	2104577	3/4 IN	1987
3100 BARBARA LN	2104578	3/4 IN	1987
1820 BRYN MAWR DR	2104579	3/4 IN	1987
1830 BRYN MAWR DR	2104580	3/4 IN	1987
3190 WESTWOOD DR	2104581	3/4 IN	1968
3200 WESTWOOD DR	2104582	3/4 IN	1966
3210 WESTWOOD DR	2104583	3/4 IN	1966
3220 WESTWOOD DR	2104584	3/4 IN	1966
3240 WESTWOOD DR	2104585	3/4 IN	1966
1755 TONYA LN	2104586	3/4 IN	1966
3225 BARBARA LN	2104587	3/4 IN	1967
3215 BARBARA LN	2104588	3/4 IN	1967
3205 BARBARA LN	2104589	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
3195 BARBARA LN	2104590	3/4 IN	1967
3165 BARBARA LN	2104591	3/4 IN	1967
1750 TONYA LN	2104592	3/4 IN	1966
3280 WESTWOOD DR	2104593	3/4 IN	1966
3300 WESTWOOD DR	2104594	3/4 IN	1966
3320 WESTWOOD DR	2104595	3/4 IN	1966
3340 WESTWOOD DR	2104596	3/4 IN	1966
3360 WESTWOOD DR	2104597	3/4 IN	1966
3380 WESTWOOD DR	2104598	3/4 IN	1966
3400 WESTWOOD DR	2104599	3/4 IN	1966
3410 WESTWOOD DR	2104600	3/4 IN	1966
3420 WESTWOOD DR	2104601	3/4 IN	1966
3430 WESTWOOD DR	2104602	3/4 IN	1966
3440 WESTWOOD DR	2104603	3/4 IN	1966
3441 BARBARA LN	2104604	3/4 IN	1966
3435 BARBARA LN	2104605	3/4 IN	1966
3425 BARBARA LN	2104606	3/4 IN	1967
3415 BARBARA LN	2104607	3/4 IN	1966
3405 BARBARA LN	2104608	3/4 IN	1967
3385 BARBARA LN	2104609	3/4 IN	1967
3365 BARBARA LN	2104610	3/4 IN	1967
3345 BARBARA LN	2104611	3/4 IN	1967
3325 BARBARA LN	2104612	3/4 IN	1967
3305 BARBARA LN	2104613	3/4 IN	1967
3440 BARBARA LN	2104614	3/4 IN	1967
3430 BARBARA LN	2104615	3/4 IN	1967
3420 BARBARA LN	2104616	3/4 IN	1967
3410 BARBARA LN	2104617	3/4 IN	1967
3400 BARBARA LN	2104618	3/4 IN	1967
3380 BARBARA LN	2104619	3/4 IN	1967
3360 BARBARA LN	2104620	3/4 IN	1967
3340 BARBARA LN	2104621	3/4 IN	1967
3320 BARBARA LN	2104622	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
3300 BARBARA LN	2104623	3/4 IN	1967
3280 BARBARA LN	2104624	3/4 IN	1966
3260 BARBARA LN	2104625	3/4 IN	1966
3240 BARBARA LN	2104626	3/4 IN	1966
3220 BARBARA LN	2104627	3/4 IN	1966
3210 BARBARA LN	2104628	3/4 IN	1966
3200 BARBARA LN	2104629	3/4 IN	1967
3190 BARBARA LN	2104630	3/4 IN	1967
1840 OLD DIXIE HWY	2104752	3/4 IN	UNK
1760 COWAN DR	2104915	3/4 IN	UNK
1770 COWAN DR	2104916	3/4 IN	UNK
1780 COWAN DR	2104917	3/4 IN	UNK
1790 COWAN DR	2104918	3/4 IN	UNK
1810 COWAN DR	2104920	3/4 IN	UNK
1820 COWAN DR	2104921	3/4 IN	UNK
1830 COWAN DR	2104922	3/4 IN	UNK
1765 COWAN DR	2104923	3/4 IN	UNK
1775 COWAN DR	2104924	3/4 IN	UNK
1785 COWAN DR	2104925	3/4 IN	UNK
1795 COWAN DR	2104926	3/4 IN	UNK
1805 COWAN DR	2104927	3/4 IN	UNK
1815 COWAN DR	2104928	3/4 IN	UNK
1825 COWAN DR	2104929	3/4 IN	UNK
1835 COWAN DR	2104930	3/4 IN	UNK
1830 KIRBY DR	2104931	3/4 IN	UNK
1820 KIRBY DR	2104932	3/4 IN	UNK
1810 KIRBY DR	2104933	3/4 IN	UNK
1800 KIRBY DR	2104934	3/4 IN	UNK
1790 KIRBY DR	2104935	3/4 IN	UNK
1780 KIRBY DR	2104936	3/4 IN	UNK
1770 KIRBY DR	2104937	3/4 IN	UNK
1760 KIRBY DR	2104938	3/4 IN	UNK
3000 BETH ST	2104939	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1815 KIRBY DR	2104940	3/4 IN	UNK
1825 KIRBY DR	2104941	3/4 IN	UNK
1835 KIRBY DR	2104942	3/4 IN	UNK
1765 KIRBY DR	2104943	3/4 IN	UNK
1775 KIRBY DR	2104944	3/4 IN	UNK
3005 BETH ST	2104945	3/4 IN	UNK
1840 COWAN DR	2104946	3/4 IN	UNK
1850 COWAN DR	2104947	3/4 IN	UNK
1870 COWAN DR	2104949	3/4 IN	UNK
1880 COWAN DR	2104950	3/4 IN	UNK
1845 COWAN DR	2104951	3/4 IN	UNK
1855 COWAN DR	2104952	3/4 IN	UNK
1865 COWAN DR	2104953	3/4 IN	UNK
1875 COWAN DR	2104954	3/4 IN	UNK
1885 COWAN DR	2104955	3/4 IN	UNK
1880 KIRBY DR	2104956	3/4 IN	UNK
1870 KIRBY DR	2104957	3/4 IN	UNK
1860 KIRBY DR	2104958	3/4 IN	UNK
1850 KIRBY DR	2104959	3/4 IN	UNK
1840 KIRBY DR	2104960	3/4 IN	UNK
1845 KIRBY DR	2104961	3/4 IN	UNK
1855 KIRBY DR	2104962	3/4 IN	UNK
1865 KIRBY DR	2104963	3/4 IN	UNK
1875 KIRBY DR	2104964	3/4 IN	UNK
1885 KIRBY DR	2104965	3/4 IN	UNK
1895 KIRBY DR	2104966	3/4 IN	UNK
1905 KIRBY DR	2104967	3/4 IN	UNK
3000 KIRBY DR	2104968	3/4 IN	UNK
3010 KIRBY DR	2104969	3/4 IN	UNK
3020 KIRBY DR	2104970	3/4 IN	UNK
3030 KIRBY DR	2104971	3/4 IN	UNK
3040 KIRBY DR	2104972	3/4 IN	UNK
1845 BRYN MAWR DR	2104973	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1855 BRYN MAWR DR	2104974	3/4 IN	UNK
1865 BRYN MAWR DR	2104975	3/4 IN	UNK
1885 BRYN MAWR DR	2104977	3/4 IN	UNK
1840 BRYN MAWR DR	2104978	3/4 IN	UNK
1850 BRYN MAWR DR	2104979	3/4 IN	UNK
1860 BRYN MAWR DR	2104980	3/4 IN	UNK
1870 BRYN MAWR DR	2104981	3/4 IN	UNK
3085 KIRBY DR	2104982	3/4 IN	UNK
3125 DARYL TER	2104983	3/4 IN	UNK
3135 DARYL TER	2104984	3/4 IN	1964
3145 DARYL TER	2104985	3/4 IN	UNK
3155 DARYL TER	2104986	3/4 IN	UNK
3165 DARYL TER	2104987	3/4 IN	UNK
3175 DARYL TER	2104988	3/4 IN	UNK
3195 DARYL TER	2104990	3/4 IN	UNK
3160 DARYL TER	2104991	3/4 IN	UNK
3180 DARYL TER	2104992	3/4 IN	UNK
3205 KIRBY DR	2104993	3/4 IN	UNK
3140 DARYL TER	2104994	3/4 IN	UNK
3050 KIRBY DR	2104995	3/4 IN	UNK
3060 KIRBY DR	2104996	3/4 IN	UNK
3080 KIRBY DR	2104997	3/4 IN	UNK
3100 KIRBY DR	2104999	3/4 IN	UNK
3150 KIRBY DR	2105000	3/4 IN	UNK
3200 KIRBY DR	2105001	3/4 IN	UNK
1850 OLD DIXIE HWY	2105002	3/4 IN	UNK
2925 BETH ST	2105003	3/4 IN	UNK
2935 BETH ST	2105004	3/4 IN	UNK
2945 BETH ST	2105005	3/4 IN	UNK
2980 BETH ST	2105006	3/4 IN	UNK
1810 BRANDY LN	2105007	3/4 IN	UNK
1820 BRANDY LN	2105008	3/4 IN	UNK
1830 BRANDY LN	2105009	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1840 BRANDY LN	2105010	3/4 IN	UNK
1850 BRANDY LN	2105011	3/4 IN	UNK
1860 BRANDY LN	2105012	3/4 IN	UNK
1870 BRANDY LN	2105013	3/4 IN	UNK
1875 BRANDY LN	2105014	3/4 IN	UNK
1865 BRANDY LN	2105015	3/4 IN	UNK
2930 BETH ST	2105016	3/4 IN	UNK
2920 BETH ST	2105017	3/4 IN	UNK
1860 OLD DIXIE HWY	2105018	3/4 IN	UNK
3405 DARYL TER	2105019	3/4 IN	1978
3415 DARYL TER	2105020	3/4 IN	1978
3425 DARYL TER	2105021	3/4 IN	1978
3435 DARYL TER	2105022	3/4 IN	1978
3445 DARYL TER	2105023	3/4 IN	1967
3410 DARYL TER	2105025	3/4 IN	1967
3420 DARYL TER	2105026	3/4 IN	1967
3430 DARYL TER	2105027	3/4 IN	1967
3440 DARYL TER	2105028	3/4 IN	1967
3445 TEAL ST	2105029	3/4 IN	1968
3435 TEAL ST	2105030	3/4 IN	1971
3425 TEAL ST	2105031	3/4 IN	1970
3405 TEAL ST	2105033	3/4 IN	1979
3400 TEAL ST	2105034	3/4 IN	1968
3410 TEAL ST	2105035	3/4 IN	1968
3420 TEAL ST	2105036	3/4 IN	1968
3430 TEAL ST	2105037	3/4 IN	1967
3440 TEAL ST	2105038	3/4 IN	1967
3445 KIRBY DR	2105039	3/4 IN	1970
3435 KIRBY DR	2105040	3/4 IN	1967
3425 KIRBY DR	2105041	3/4 IN	1968
3415 KIRBY DR	2105042	3/4 IN	1970
3405 KIRBY DR	2105043	3/4 IN	1970
3400 KIRBY DR	2105044	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
3410 KIRBY DR	2105045	3/4 IN	1968
3420 KIRBY DR	2105046	3/4 IN	1967
3430 KIRBY DR	2105047	3/4 IN	1967
3440 KIRBY DR	2105048	3/4 IN	1967
3205 DARYL TER	2105049	3/4 IN	1970
3215 DARYL TER	2105050	3/4 IN	1970
3225 DARYL TER	2105051	3/4 IN	1970
3245 DARYL TER	2105052	3/4 IN	1967
3265 DARYL TER	2105053	3/4 IN	1967
3285 DARYL TER	2105054	3/4 IN	1967
3305 DARYL TER	2105055	3/4 IN	1970
3325 DARYL TER	2105056	3/4 IN	1970
3345 DARYL TER	2105057	3/4 IN	1970
3365 DARYL TER	2105058	3/4 IN	1970
3385 DARYL TER	2105059	3/4 IN	1967
3200 DARYL TER	2105060	3/4 IN	1967
3220 DARYL TER	2105061	3/4 IN	1967
3240 DARYL TER	2105062	3/4 IN	1967
3260 DARYL TER	2105063	3/4 IN	1967
3280 DARYL TER	2105064	3/4 IN	1970
3300 DARYL TER	2105065	3/4 IN	1970
3320 DARYL TER	2105066	3/4 IN	1968
3340 DARYL TER	2105067	3/4 IN	1978
3360 DARYL TER	2105068	3/4 IN	1967
3380 DARYL TER	2105069	3/4 IN	1967
3200 TEAL ST	2105093	3/4 IN	1988
3210 TEAL ST	2105094	3/4 IN	1988
3220 TEAL ST	2105095	3/4 IN	1989
3230 TEAL ST	2105096	3/4 IN	1988
3240 TEAL ST	2105097	3/4 IN	1988
3250 TEAL ST	2105098	3/4 IN	1987
3260 TEAL ST	2105099	3/4 IN	1988
3270 TEAL ST	2105100	3/4 IN	1989

Street Addres	Tax Account#	Size	Year Installed
3280 TEAL ST	2105101	3/4 IN	1989
3290 TEAL ST	2105102	3/4 IN	1988
3305 TEAL ST	2105103	3/4 IN	1986
3295 TEAL ST	2105104	3/4 IN	1986
3285 TEAL ST	2105105	3/4 IN	1986
3275 TEAL ST	2105106	3/4 IN	1986
3265 TEAL ST	2105107	3/4 IN	1987
3255 TEAL ST	2105108	3/4 IN	1987
3245 TEAL ST	2105109	3/4 IN	1987
3235 TEAL ST	2105110	3/4 IN	1987
3225 TEAL ST	2105111	3/4 IN	1988
3215 TEAL ST	2105112	3/4 IN	1987
3205 TEAL ST	2105113	3/4 IN	1989
1805 HAMMOCK RD	2105268	1 IN	Multiple
1808 HAMMOCK RD	2105283	3/4 IN	UNK
1848 HAMMOCK RD	2105292	3/4 IN	UNK
2000 JAY JAY RD	2105296	3/4 IN	UNK
1840 HAMMOCK RD	2105297	3/4 IN	UNK
1060 OLD DIXIE HWY	2105337	3/4 IN	UNK
1603 SNOWY EGRET DR	2105370	1 1/2 IN	Multiple
1614 SNOWY EGRET DR	2105370	1 1/2 IN	Multiple
2110 CHAIN OF LAKES DR	2105370	1 1/2 IN	Multiple
2300 CHAIN OF LAKES DR	2105370	3/4 IN	Multiple
2500 CHAIN OF LAKES DR	2105370	1 IN	Multiple
2355 TRUMAN SCARBOROUGH WAY	2105375	2 IN	Multiple
1481 N HIGHWAY 1	2105376	NO METER	Multiple
1480 N HIGHWAY 1	2105377	NO METER	1939
2755 DONNA DR	2105388	3/4 IN	UNK
1311 N HIGHWAY 1	2105390	1 IN	Multiple
1311 N HIGHWAY 1	2105390	1 IN	Multiple
1311 N HIGHWAY 1	2105390	2 IN	Multiple
1311 N HIGHWAY 1	2105390	2 IN	Multiple
1351 N WASHINGTON AVE	2105395	NO METER	1961

Street Addres	Tax Account#	Size	Year Installed
1391 N HIGHWAY 1	2105398	3/4 IN	1965
1400 N WASHINGTON AVE	2105403	1 1/2 IN	Multiple
2390 LA GRANGE RD	2105404	3/4 IN	Multiple
1281 N WASHINGTON AVE	2105413	1 IN	1962
1151 N WASHINGTON AVE	2105414	2 IN	Multiple
1820 OAK GROVE RD	2105431	NO METER	1978
1810 OAK GROVE RD	2105432	NO METER	1964
2220 MARYLAND AVE	2105446	3/4 IN	1989
2200 MARYLAND AVE	2105448	3/4 IN	1989
2190 MARYLAND AVE	2105449	3/4 IN	1989
2195 MARYLAND AVE	2105452	3/4 IN	1989
3065 WESTWOOD DR	2105468	3/4 IN	UNK
3025 WESTWOOD DR	2105469	3/4 IN	UNK
3005 WESTWOOD DR	2105470	3/4 IN	UNK
2995 WESTWOOD DR	2105471	3/4 IN	UNK
2985 WESTWOOD DR	2105472	3/4 IN	UNK
2975 WESTWOOD DR	2105473	3/4 IN	UNK
2965 WESTWOOD DR	2105474	3/4 IN	UNK
2955 WESTWOOD DR	2105475	3/4 IN	UNK
2945 WESTWOOD DR	2105476	3/4 IN	UNK
3135 WESTWOOD DR	2105477	3/4 IN	UNK
3165 WESTWOOD DR	2105478	3/4 IN	UNK
3195 WESTWOOD DR	2105479	3/4 IN	1968
3205 WESTWOOD DR	2105481	3/4 IN	1967
3225 WESTWOOD DR	2105481	3/4 IN	1967
3245 WESTWOOD DR	2105482	3/4 IN	1966
3265 WESTWOOD DR	2105483	3/4 IN	1965
3285 WESTWOOD DR	2105484	3/4 IN	1965
3305 WESTWOOD DR	2105485	3/4 IN	1965
3325 WESTWOOD DR	2105486	3/4 IN	1965
3365 WESTWOOD DR	2105487	3/4 IN	1967
3385 WESTWOOD DR	2105488	3/4 IN	1968
3405 WESTWOOD DR	2105489	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
3415 WESTWOOD DR	2105490	3/4 IN	1968
3425 WESTWOOD DR	2105491	3/4 IN	1967
3435 WESTWOOD DR	2105492	3/4 IN	1967
3445 WESTWOOD DR	2105493	3/4 IN	1967
3455 WESTWOOD DR	2105494	3/4 IN	1983
3405 PARKLAND ST	2105496	3/4 IN	UNK
1660 OLD DIXIE HWY	2105537	3/4 IN	UNK
1485 OLD DIXIE HWY	2105545	3/4 IN	UNK
2850 COUNTS LN	2105548	2 IN	UNK
3290 AVON LN	2105552	3/4 IN	1981
1500 N SINGLETON AVE	2105556	3/4 IN	1977
3100 DIAMOND RD	2105559	3/4 IN	1977
3110 DIAMOND RD	2105560	3/4 IN	1977
3120 DIAMOND RD	2105561	3/4 IN	1977
3130 DIAMOND RD	2105563	3/4 IN	1977
3145 DIAMOND RD	2105564	3/4 IN	1977
3070 DAIRY RD	2105567	3/4 IN	1945
3135 DIAMOND RD	2105569	3/4 IN	1945
1590 N SINGLETON AVE	2105570	3/4 IN	1964
1630 N SINGLETON AVE	2105573	UNK	1964
1571 N SINGLETON AVE	2105574	3/4 IN	1975
1616 N SINGLETON AVE	2105575	3/4 IN	1965
1586 N SINGLETON AVE	2105576	3/4 IN	1968
1570 N SINGLETON AVE	2105577	3/4 IN	1968
3150 DIAMOND RD	2105580	3/4 IN	UNK
2950 DAIRY RD	2105581	3/4 IN	1944
1732 N SINGLETON AVE	2105584	3/4 IN	1987
1736 N SINGLETON AVE	2105585	3/4 IN	1987
1742 N SINGLETON AVE	2105586	3/4 IN	1987
1726 N SINGLETON AVE	2105587	3/4 IN	1988
1738 N SINGLETON AVE	2105588	3/4 IN	1988
1734 N SINGLETON AVE	2105589	3/4 IN	1987
1748 N SINGLETON AVE	2105590	3/4 IN	1988

Street Addres	Tax Account#	Size	Year Installed
1746 N SINGLETON AVE	2105591	3/4 IN	1988
1730 N SINGLETON AVE	2105592	3/4 IN	1988
3035 DAIRY RD	2105595	3/4 IN	1987
3333 DAIRY RD	2105598	1 IN	UNK
1260 SANDY LN	2105602	NO METER	1963
1210 SANDY LN	2105603	NO METER	1958
1220 SANDY LN	2105604	UNK	1974
1240 SANDY LN	2105606	UNK	1974
1335 N SINGLETON AVE	2105607	1 1/2 IN	1987
1325 N SINGLETON AVE	2105609	3/4 IN	1965
1225 N SINGLETON AVE	2105610	1 IN	1987
1275 N SINGLETON AVE	2105610	3/4 IN	1987
1490 N SINGLETON AVE	2105611	3/4 IN	1987
2935 DAIRY RD	2105613	3/4 IN	1978
2945 DAIRY RD	2105618	3/4 IN	1983
3030 HOBBS PL	2105621	3/4 IN	1988
3015 WHIPPLE ST	2105622	3/4 IN	1986
3015 DAIRY RD	2105623	3/4 IN	1989
2975 DAIRY RD	2105624	3/4 IN	1989
3045 DAIRY RD	2105625	3/4 IN	1987
2955 DAIRY RD	2105626	3/4 IN	1988
3005 DAIRY RD	2105627	3/4 IN	1987
2967 DAIRY RD	2105629	3/4 IN	1989
3025 DAIRY RD	2105631	3/4 IN	1987
1200 SANDY LN	2105632	NO METER	1987
2595 LA GRANGE RD	2105645	3/4 IN	UNK
1450 OLD DIXIE HWY	2105647	3/4 IN	UNK
1355 SHARON DR	2105650	3/4 IN	1974
2800 COFFIN CT	2105651	UNK	1920
2680 LA GRANGE RD	2105659	3/4 IN	1920
3333 ELDER ST	2105660	3/4 IN	1920
2760 GREGARY AVE	2105666	3/4 IN	1920
2780 GREGARY AVE	2105667	3/4 IN	1920

Street Addres	Tax Account#	Size	Year Installed
2800 GREGARY AVE	2105668	3/4 IN	1920
2810 GREGARY AVE	2105669	3/4 IN	1920
2820 GREGARY AVE	2105670	3/4 IN	1920
2830 GREGARY AVE	2105671	3/4 IN	1920
1705 OLD DIXIE HWY	2105672	3/4 IN	1920
2765 GREGARY AVE	2105674	3/4 IN	1920
2785 GREGARY AVE	2105675	3/4 IN	1920
2805 GREGARY AVE	2105676	3/4 IN	1920
2815 GREGARY AVE	2105677	3/4 IN	1920
2835 GREGARY AVE	2105678	3/4 IN	1920
1665 OLD DIXIE HWY	2105680	3/4 IN	1920
2790 DONNA DR	2105681	3/4 IN	1920
2780 DONNA DR	2105682	3/4 IN	1920
2770 DONNA DR	2105683	3/4 IN	1920
2760 DONNA DR	2105684	3/4 IN	1920
2750 DONNA DR	2105685	3/4 IN	1920
2740 DONNA DR	2105686	3/4 IN	1920
2745 DONNA DR	2105687	3/4 IN	1920
2765 DONNA DR	2105689	3/4 IN	1920
2785 DONNA DR	2105690	3/4 IN	1920
2795 DONNA DR	2105691	3/4 IN	1920
2740 GREGARY AVE	2105692	3/4 IN	1920
2720 GREGARY AVE	2105693	3/4 IN	1920
2700 GREGARY AVE	2105694	3/4 IN	1920
2705 GREGARY AVE	2105695	3/4 IN	1920
2725 GREGARY AVE	2105696	3/4 IN	1920
2745 GREGARY AVE	2105697	3/4 IN	1920
2730 DONNA DR	2105698	3/4 IN	1920
2710 DONNA DR	2105700	3/4 IN	1920
2700 DONNA DR	2105701	3/4 IN	1920
2680 DONNA DR	2105702	3/4 IN	1920
2640 DONNA DR	2105704	3/4 IN	1920
2620 DONNA DR	2105705	3/4 IN	1920

Street Addres	Tax Account#	Size	Year Installed
2600 DONNA DR	2105706	3/4 IN	1920
1655 EAST CT	2105707	3/4 IN	1920
1645 EAST CT	2105708	3/4 IN	1920
1635 EAST CT	2105709	3/4 IN	1920
1625 EAST CT	2105710	3/4 IN	1920
1640 EAST CT	2105712	3/4 IN	1920
2665 DONNA DR	2105714	3/4 IN	1920
1645 WEST CT	2105715	3/4 IN	1920
1635 WEST CT	2105716	3/4 IN	1920
1625 WEST CT	2105717	3/4 IN	1920
1630 WEST CT	2105718	3/4 IN	1920
1640 WEST CT	2105719	3/4 IN	1920
2715 DONNA DR	2105721	3/4 IN	1920
2735 DONNA DR	2105723	3/4 IN	1920
1515 OLD DIXIE HWY	2105725	3/4 IN	1920
1525 OLD DIXIE HWY	2105725	3/4 IN	1920
1535 OLD DIXIE HWY	2105726	3/4 IN	1920
2695 MIMOSA LN	2105727	3/4 IN	1920
2685 MIMOSA LN	2105728	3/4 IN	1920
2670 SMOKEY LN	2105731	3/4 IN	1920
2680 SMOKEY LN	2105732	3/4 IN	1920
2690 SMOKEY LN	2105733	3/4 IN	1920
2800 BRIARWOOD LN	2105734	3/4 IN	1920
2810 BRIARWOOD LN	2105735	3/4 IN	1920
2820 BRIARWOOD LN	2105736	3/4 IN	1920
2830 BRIARWOOD LN	2105737	3/4 IN	1920
2850 BRIARWOOD LN	2105738	3/4 IN	1920
2860 BRIARWOOD LN	2105739	3/4 IN	1920
2870 BRIARWOOD LN	2105740	3/4 IN	1920
2880 BRIARWOOD LN	2105741	3/4 IN	1920
2890 BRIARWOOD LN	2105742	3/4 IN	1920
2900 BRIARWOOD LN	2105743	3/4 IN	1920
2910 BRIARWOOD LN	2105744	3/4 IN	1920

Street Addres	Tax Account#	Size	Year Installed
2930 BRIARWOOD LN	2105746	3/4 IN	1920
2940 BRIARWOOD LN	2105747	3/4 IN	1920
2950 BRIARWOOD LN	2105748	3/4 IN	1920
2960 BRIARWOOD LN	2105749	3/4 IN	1920
2970 BRIARWOOD CIR	2105751	3/4 IN	1920
2980 BRIARWOOD CIR	2105752	3/4 IN	1920
2990 BRIARWOOD CIR	2105753	3/4 IN	1920
3000 BRIARWOOD CIR	2105754	3/4 IN	1920
3010 BRIARWOOD LN	2105755	3/4 IN	1920
3020 BRIARWOOD LN	2105756	3/4 IN	1920
3030 BRIARWOOD LN	2105757	3/4 IN	1920
3040 BRIARWOOD LN	2105758	3/4 IN	1920
3025 BRIARWOOD LN	2105759	3/4 IN	1920
2825 BRIARWOOD LN	2105760	3/4 IN	1920
2855 BRIARWOOD LN	2105761	3/4 IN	1920
2845 BRIARWOOD LN	2105762	3/4 IN	1920
2865 BRIARWOOD LN	2105763	3/4 IN	1920
2915 BRIARWOOD LN	2105764	3/4 IN	1920
2955 BRIARWOOD LN	2105766	3/4 IN	1920
2965 BRIARWOOD LN	2105767	3/4 IN	1920
2975 BRIARWOOD LN	2105768	3/4 IN	1920
2995 BRIARWOOD LN	2105769	3/4 IN	1920
3015 BRIARWOOD LN	2105770	3/4 IN	1920
3175 DIAMOND RD	2105771	3/4 IN	1920
3060 DAIRY RD	2105773	3/4 IN	1967
3195 DIAMOND RD	2105774	3/4 IN	1967
2970 DAIRY RD	2105775	3/4 IN	1967
1745 BRYN MAWR DR	2105776	3/4 IN	1967
1735 BRYN MAWR DR	2105777	3/4 IN	1967
1725 BRYN MAWR DR	2105778	3/4 IN	1967
1715 BRYN MAWR DR	2105779	3/4 IN	1967
3090 AVON LN	2105780	3/4 IN	1967
3080 AVON LN	2105781	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
3060 AVON LN	2105782	3/4 IN	1967
1700 COWAN CIR	2105783	3/4 IN	1967
1720 COWAN CIR	2105784	3/4 IN	1967
1740 COWAN CIR	2105785	3/4 IN	1967
1755 COWAN CIR	2105786	3/4 IN	1967
1725 COWAN CIR	2105787	3/4 IN	1967
3040 AVON LN	2105788	3/4 IN	1967
3020 AVON LN	2105789	3/4 IN	1967
3000 AVON LN	2105790	3/4 IN	1967
2990 AVON CIR	2105791	3/4 IN	1967
2980 AVON CIR	2105792	3/4 IN	1967
2970 AVON CIR	2105793	3/4 IN	1967
2960 AVON CIR	2105794	3/4 IN	1967
2950 AVON LN	2105795	3/4 IN	1967
2940 AVON LN	2105796	3/4 IN	1967
2930 AVON LN	2105797	3/4 IN	1967
2920 AVON LN	2105798	3/4 IN	1967
2915 WESTWOOD DR	2105800	3/4 IN	1967
2925 WESTWOOD DR	2105801	3/4 IN	1967
2935 WESTWOOD DR	2105802	3/4 IN	1967
1740 BRYN MAWR DR	2105803	3/4 IN	1967
1730 BRYN MAWR DR	2105804	3/4 IN	1967
1710 BRYN MAWR DR	2105805	3/4 IN	1967
1700 BRYN MAWR DR	2105806	3/4 IN	1967
3085 AVON LN	2105807	3/4 IN	1966
3065 AVON LN	2105808	3/4 IN	1966
3055 AVON LN	2105809	3/4 IN	1966
3035 AVON LN	2105811	3/4 IN	1966
3025 AVON LN	2105812	3/4 IN	1966
3015 AVON LN	2105813	3/4 IN	1966
3005 AVON LN	2105814	3/4 IN	1966
2995 AVON LN	2105815	3/4 IN	1966
2985 AVON LN	2105816	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
2975 AVON LN	2105817	3/4 IN	1966
2965 AVON LN	2105818	3/4 IN	1966
2955 AVON LN	2105819	3/4 IN	1966
2945 AVON LN	2105820	3/4 IN	1966
2935 AVON LN	2105821	3/4 IN	1966
2925 AVON LN	2105822	3/4 IN	1966
2915 AVON LN	2105823	3/4 IN	1966
1406 WAKEFIELD TER	2105824	3/4 IN	1965
1414 WAKEFIELD TER	2105825	3/4 IN	1967
1420 WAKEFIELD TER	2105826	3/4 IN	1967
1428 WAKEFIELD TER	2105827	3/4 IN	1965
1434 WAKEFIELD TER	2105828	3/4 IN	1965
1442 WAKEFIELD TER	2105829	3/4 IN	1965
1448 WAKEFIELD TER	2105830	3/4 IN	1968
1504 WAKEFIELD TER	2105831	3/4 IN	1966
1510 WAKEFIELD TER	2105832	3/4 IN	1966
1516 WAKEFIELD TER	2105833	3/4 IN	1965
1524 WAKEFIELD TER	2105834	3/4 IN	1966
1530 WAKEFIELD TER	2105835	3/4 IN	1980
1540 WAKEFIELD TER	2105837	3/4 IN	1967
1541 WAKEFIELD TER	2105838	3/4 IN	1966
1535 WAKEFIELD TER	2105839	3/4 IN	1966
1529 WAKEFIELD TER	2105840	3/4 IN	1966
1523 WAKEFIELD TER	2105841	3/4 IN	1966
1515 WAKEFIELD TER	2105842	3/4 IN	1966
1509 WAKEFIELD TER	2105843	3/4 IN	1965
1453 WAKEFIELD TER	2105844	3/4 IN	1965
1447 WAKEFIELD TER	2105845	3/4 IN	1965
1441 WAKEFIELD TER	2105846	3/4 IN	1967
1433 WAKEFIELD TER	2105847	3/4 IN	1966
1427 WAKEFIELD TER	2105848	3/4 IN	1967
1419 WAKEFIELD TER	2105849	3/4 IN	1965
1413 WAKEFIELD TER	2105850	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
1405 WAKEFIELD TER	2105851	3/4 IN	1965
3140 ARGYLE RD	2105852	3/4 IN	1967
3160 ARGYLE RD	2105853	3/4 IN	1974
3190 ARGYLE RD	2105854	3/4 IN	1967
3220 ARGYLE RD	2105855	3/4 IN	1974
3240 ARGYLE RD	2105856	3/4 IN	1966
3260 ARGYLE RD	2105857	3/4 IN	1967
3280 ARGYLE RD	2105858	3/4 IN	1967
3300 ARGYLE RD	2105859	3/4 IN	1967
3310 ARGYLE RD	2105860	3/4 IN	1966
3320 ARGYLE RD	2105861	3/4 IN	1966
3330 ARGYLE RD	2105862	3/4 IN	1966
3120 AVON LN	2105863	3/4 IN	1966
3140 AVON LN	2105864	3/4 IN	1966
3160 AVON LN	2105865	3/4 IN	1966
3180 AVON LN	2105866	3/4 IN	1966
3200 AVON LN	2105867	3/4 IN	1966
3220 AVON LN	2105868	3/4 IN	1966
3240 AVON LN	2105869	3/4 IN	1974
3310 AVON LN	2105870	3/4 IN	1974
3320 AVON LN	2105871	3/4 IN	1966
3325 ARGYLE RD	2105872	3/4 IN	1966
3305 ARGYLE RD	2105873	3/4 IN	1966
3285 ARGYLE RD	2105874	3/4 IN	1966
3265 ARGYLE RD	2105875	3/4 IN	1966
3255 ARGYLE RD	2105876	3/4 IN	1966
3245 ARGYLE RD	2105877	3/4 IN	1966
3225 ARGYLE RD	2105878	3/4 IN	1966
3185 ARGYLE RD	2105879	3/4 IN	1966
3165 ARGYLE RD	2105880	3/4 IN	1966
3125 ARGYLE RD	2105881	3/4 IN	1966
3105 AVON LN	2105882	3/4 IN	1967
3195 AVON LN	2105883	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
3205 AVON LN	2105884	3/4 IN	1966
3255 AVON LN	2105885	3/4 IN	1966
1691 RICE AVE	2105886	3/4 IN	1974
1690 RICE AVE	2105887	3/4 IN	1966
3185 ELLEN DR	2105889	3/4 IN	1967
3195 ELLEN DR	2105890	3/4 IN	1967
3235 ELLEN DR	2105891	3/4 IN	1967
3245 ELLEN DR	2105892	3/4 IN	1967
3285 ELLEN DR	2105893	3/4 IN	1967
1683 RICE AVE	2105894	3/4 IN	1968
1677 RICE AVE	2105895	3/4 IN	1967
1671 RICE AVE	2105896	3/4 IN	1967
1665 RICE AVE	2105897	3/4 IN	1972
1659 RICE AVE	2105898	3/4 IN	1967
1653 RICE AVE	2105899	3/4 IN	1967
1647 RICE AVE	2105900	3/4 IN	1967
1641 RICE AVE	2105901	3/4 IN	1967
1635 RICE AVE	2105902	3/4 IN	1967
1629 RICE AVE	2105903	3/4 IN	1967
1623 RICE AVE	2105904	3/4 IN	1967
3190 ELLEN DR	2105905	3/4 IN	1967
1683 N SINGLETON AVE	2105906	3/4 IN	1968
1677 N SINGLETON AVE	2105907	3/4 IN	1967
1671 N SINGLETON AVE	2105908	3/4 IN	1967
1665 N SINGLETON AVE	2105909	3/4 IN	1967
1659 N SINGLETON AVE	2105910	3/4 IN	1967
1653 N SINGLETON AVE	2105911	3/4 IN	1967
1647 N SINGLETON AVE	2105912	3/4 IN	1967
1641 N SINGLETON AVE	2105913	3/4 IN	1967
1635 N SINGLETON AVE	2105914	3/4 IN	1974
1629 N SINGLETON AVE	2105915	3/4 IN	1967
1617 N SINGLETON AVE	2105917	3/4 IN	1967
1618 RICE AVE	2105918	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
1624 RICE AVE	2105919	3/4 IN	1967
1630 RICE AVE	2105920	3/4 IN	1967
1636 RICE AVE	2105921	3/4 IN	1967
1642 RICE AVE	2105922	3/4 IN	1968
1648 RICE AVE	2105923	3/4 IN	1967
1654 RICE AVE	2105924	3/4 IN	1967
1660 RICE AVE	2105925	3/4 IN	1972
1666 RICE AVE	2105926	3/4 IN	1967
1672 RICE AVE	2105927	3/4 IN	1974
1678 RICE AVE	2105928	3/4 IN	1967
1684 RICE AVE	2105929	3/4 IN	1967
1695 ASHWOOD AVE	2105930	3/4 IN	1978
1685 ASHWOOD AVE	2105931	3/4 IN	1978
1675 ASHWOOD AVE	2105932	3/4 IN	1978
1665 ASHWOOD AVE	2105933	3/4 IN	1978
1645 ASHWOOD AVE	2105935	3/4 IN	1969
1635 ASHWOOD AVE	2105936	3/4 IN	1969
1615 ASHWOOD AVE	2105937	3/4 IN	1969
3155 FIR DR	2105938	3/4 IN	1969
1635 KEMBERLY AVE	2105940	3/4 IN	1968
1629 KEMBERLY AVE	2105941	3/4 IN	1968
1623 KEMBERLY AVE	2105942	3/4 IN	1968
1617 KEMBERLY AVE	2105943	3/4 IN	1968
3175 ELLEN DR	2105944	3/4 IN	1968
1705 KEMBERLY AVE	2105945	3/4 IN	1978
1695 KEMBERLY AVE	2105946	3/4 IN	1978
1685 KEMBERLY AVE	2105947	3/4 IN	1978
1675 KEMBERLY AVE	2105948	3/4 IN	1978
1665 KEMBERLY AVE	2105949	3/4 IN	1978
1655 KEMBERLY AVE	2105950	3/4 IN	1978
3190 FIR DR	2105951	UNK	1978
3170 FIR DR	2105952	3/4 IN	1978
1640 ASHWOOD AVE	2105953	3/4 IN	1978

Street Addres	Tax Account#	Size	Year Installed
1650 ASHWOOD AVE	2105954	3/4 IN	1978
1660 ASHWOOD AVE	2105955	3/4 IN	1978
1670 ASHWOOD AVE	2105956	3/4 IN	1978
1680 ASHWOOD AVE	2105957	3/4 IN	1978
1690 ASHWOOD AVE	2105958	3/4 IN	1978
1618 KEMBERLY AVE	2105959	3/4 IN	1983
1624 KEMBERLY AVE	2105960	3/4 IN	1969
1636 KEMBERLY AVE	2105961	3/4 IN	1969
1642 KEMBERLY AVE	2105962	3/4 IN	1968
1648 KEMBERLY AVE	2105963	3/4 IN	1968
1650 KEMBERLY AVE	2105964	3/4 IN	1978
1660 KEMBERLY AVE	2105965	3/4 IN	1978
1670 KEMBERLY AVE	2105966	3/4 IN	1978
1680 KEMBERLY AVE	2105967	3/4 IN	1978
1530 JUSTIN CT	2105971	3/4 IN	1985
1540 JUSTIN CT	2105972	3/4 IN	1989
1550 JUSTIN CT	2105973	3/4 IN	1986
1555 JUSTIN CT	2105974	3/4 IN	1986
1545 JUSTIN CT	2105975	3/4 IN	1986
1525 JUSTIN CT	2105977	3/4 IN	1986
1515 JUSTIN CT	2105978	3/4 IN	1984
1505 JUSTIN CT	2105980	3/4 IN	1986
1185 CORNWALL DR	2105983	3/4 IN	1966
1195 CORNWALL DR	2105984	3/4 IN	1966
1205 CORNWALL DR	2105985	3/4 IN	1964
1225 CORNWALL DR	2105986	3/4 IN	1964
1245 CORNWALL DR	2105987	3/4 IN	1964
1265 CORNWALL DR	2105988	3/4 IN	1964
3245 PARKLAND ST	2105989	3/4 IN	1964
1240 N SINGLETON AVE	2105990	3/4 IN	1964
1230 N SINGLETON AVE	2105991	3/4 IN	1964
1220 N SINGLETON AVE	2105992	3/4 IN	1964
1210 N SINGLETON AVE	2105993	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
1200 N SINGLETON AVE	2105994	3/4 IN	1964
3360 PARKLAND ST	2105995	3/4 IN	1966
3340 PARKLAND ST	2105996	3/4 IN	1965
3320 PARKLAND ST	2105997	3/4 IN	1965
3300 PARKLAND ST	2105998	3/4 IN	1965
3280 PARKLAND ST	2105999	3/4 IN	1965
3260 PARKLAND ST	2106000	3/4 IN	1966
3240 PARKLAND ST	2106001	3/4 IN	1966
3220 PARKLAND ST	2106002	3/4 IN	1966
1215 CRESCENT DR	2106003	3/4 IN	1965
3345 PARKLAND ST	2106004	3/4 IN	1965
3325 PARKLAND ST	2106005	3/4 IN	1965
3305 PARKLAND ST	2106006	3/4 IN	1965
3300 MARSHALL ST	2106009	3/4 IN	1965
3320 MARSHALL ST	2106010	3/4 IN	1965
3340 MARSHALL ST	2106011	3/4 IN	1965
3360 MARSHALL ST	2106012	3/4 IN	1964
1205 CRESCENT DR	2106013	3/4 IN	1967
1185 CRESCENT DR	2106014	3/4 IN	1965
3365 MARSHALL ST	2106015	3/4 IN	1965
3345 MARSHALL ST	2106016	3/4 IN	1965
3325 MARSHALL ST	2106017	3/4 IN	1965
3305 MARSHALL ST	2106018	3/4 IN	1965
3285 MARSHALL ST	2106019	3/4 IN	1965
3265 MARSHALL ST	2106020	3/4 IN	1965
3240 CARNEGIE ST	2106021	3/4 IN	1965
3260 CARNEGIE ST	2106022	3/4 IN	1965
3280 CARNEGIE ST	2106023	3/4 IN	1965
3300 CARNEGIE ST	2106024	3/4 IN	1965
3320 CARNEGIE ST	2106025	3/4 IN	1965
3340 CARNEGIE ST	2106026	3/4 IN	1965
3360 CARNEGIE ST	2106027	3/4 IN	1965
3380 CARNEGIE ST	2106028	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
1135 CRESCENT DR	2106029	3/4 IN	1966
3385 CARNEGIE ST	2106030	3/4 IN	1966
3365 CARNEGIE ST	2106031	3/4 IN	1966
3345 CARNEGIE ST	2106032	3/4 IN	1966
3305 CARNEGIE ST	2106034	3/4 IN	1966
3285 CARNEGIE ST	2106035	3/4 IN	1966
3265 CARNEGIE ST	2106036	3/4 IN	1966
3245 CARNEGIE ST	2106037	3/4 IN	1966
3225 CARNEGIE ST	2106038	3/4 IN	1966
1132 CRESCENT DR	2106039	3/4 IN	1966
1138 CRESCENT DR	2106040	3/4 IN	1967
1144 CRESCENT DR	2106041	3/4 IN	1966
1190 CRESCENT DR	2106042	3/4 IN	1966
1200 CRESCENT DR	2106043	3/4 IN	1966
1206 CRESCENT DR	2106044	3/4 IN	1966
1212 CRESCENT DR	2106045	3/4 IN	1966
1218 CRESCENT DR	2106046	3/4 IN	1966
3380 PARKLAND ST	2106047	3/4 IN	1966
3155 ROSEMARIE DR	2106048	3/4 IN	1970
3145 ROSEMARIE DR	2106049	3/4 IN	1970
3125 ROSEMARIE DR	2106051	3/4 IN	1970
3115 ROSEMARIE DR	2106052	3/4 IN	1967
3105 ROSEMARIE DR	2106053	3/4 IN	1967
3095 ROSEMARIE DR	2106054	3/4 IN	1967
3085 ROSEMARIE DR	2106055	3/4 IN	1967
3075 ROSEMARIE DR	2106056	3/4 IN	1967
3065 ROSEMARIE DR	2106057	3/4 IN	1966
3055 ROSEMARIE DR	2106058	3/4 IN	1966
3045 ROSEMARIE DR	2106059	3/4 IN	1966
3035 ROSEMARIE DR	2106060	3/4 IN	1966
3025 ROSEMARIE DR	2106061	3/4 IN	1966
3015 ROSEMARIE DR	2106062	3/4 IN	1965
3005 ROSEMARIE DR	2106063	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
2921 ROSEMARIE DR	2106064	3/4 IN	1965
2917 ROSEMARIE DR	2106065	3/4 IN	1965
2909 ROSEMARIE DR	2106067	3/4 IN	1965
2905 ROSEMARIE DR	2106068	3/4 IN	1965
2901 ROSEMARIE DR	2106069	3/4 IN	1965
1100 N SINGLETON AVE	2106070	3/4 IN	1964
2910 ROSEMARIE DR	2106071	3/4 IN	1965
2914 ROSEMARIE DR	2106072	3/4 IN	1964
2918 ROSEMARIE DR	2106073	3/4 IN	1964
2922 ROSEMARIE DR	2106074	3/4 IN	1964
3000 ROSEMARIE DR	2106075	3/4 IN	1965
3010 ROSEMARIE DR	2106076	3/4 IN	1964
3020 ROSEMARIE DR	2106077	3/4 IN	1965
3030 ADELMA CT	2106078	3/4 IN	1965
3040 ADELMA CT	2106079	3/4 IN	1965
3050 ADELMA CT	2106080	3/4 IN	1965
3060 ADELMA CT	2106081	3/4 IN	1965
3080 ROSEMARIE DR	2106082	3/4 IN	1965
3100 ROSEMARIE DR	2106083	3/4 IN	1965
3110 ROSEMARIE DR	2106084	3/4 IN	1965
3120 ROSEMARIE DR	2106085	3/4 IN	1965
3130 ROSEMARIE DR	2106086	3/4 IN	1971
1152 N SINGLETON AVE	2106087	3/4 IN	1965
1148 N SINGLETON AVE	2106088	3/4 IN	1965
1144 N SINGLETON AVE	2106089	3/4 IN	1965
1140 N SINGLETON AVE	2106090	3/4 IN	1965
1136 N SINGLETON AVE	2106091	3/4 IN	1965
1132 N SINGLETON AVE	2106092	3/4 IN	1965
1128 N SINGLETON AVE	2106093	3/4 IN	1965
1124 N SINGLETON AVE	2106094	3/4 IN	1965
1120 N SINGLETON AVE	2106095	3/4 IN	1965
1116 N SINGLETON AVE	2106096	3/4 IN	1965
1112 N SINGLETON AVE	2106097	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
1108 N SINGLETON AVE	2106098	3/4 IN	1964
1104 N SINGLETON AVE	2106099	3/4 IN	1965
1105 N SINGLETON AVE	2106100	3/4 IN	1972
1109 N SINGLETON AVE	2106101	3/4 IN	1965
1113 N SINGLETON AVE	2106102	3/4 IN	1965
1117 N SINGLETON AVE	2106103	3/4 IN	1966
1121 N SINGLETON AVE	2106104	3/4 IN	1966
1127 N SINGLETON AVE	2106105	3/4 IN	1970
1125 POLLYANNA DR	2106106	3/4 IN	1965
1165 POLLYANNA DR	2106107	3/4 IN	1965
1185 POLLYANNA DR	2106108	3/4 IN	1965
1203 POLLYANNA DR	2106109	3/4 IN	1965
1205 POLLYANNA DR	2106110	3/4 IN	1965
1207 POLLYANNA DR	2106111	3/4 IN	1965
1215 POLLYANNA DR	2106112	3/4 IN	1965
1221 POLLYANNA DR	2106113	3/4 IN	1965
1227 POLLYANNA DR	2106114	3/4 IN	1966
1233 POLLYANNA DR	2106115	3/4 IN	1965
1230 POLLYANNA DR	2106116	3/4 IN	1965
1300 DALE DR	2106117	3/4 IN	1970
1290 DALE DR	2106118	3/4 IN	1971
1280 DALE DR	2106119	3/4 IN	1967
1270 DALE DR	2106120	3/4 IN	1977
1260 DALE DR	2106121	3/4 IN	1967
1250 DALE DR	2106122	3/4 IN	1967
1240 DALE DR	2106123	3/4 IN	1972
1230 DALE DR	2106124	3/4 IN	1967
1220 DALE DR	2106125	3/4 IN	1967
1210 DALE DR	2106126	3/4 IN	1967
1201 DALE DR	2106128	3/4 IN	1967
1155 N SINGLETON AVE	2106129	3/4 IN	1967
1151 N SINGLETON AVE	2106130	3/4 IN	1967
1149 N SINGLETON AVE	2106131	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
1145 N SINGLETON AVE	2106132	3/4 IN	1965
1141 N SINGLETON AVE	2106133	3/4 IN	1966
1139 N SINGLETON AVE	2106134	3/4 IN	1975
1120 POLLYANNA DR	2106135	3/4 IN	1965
1140 POLLYANNA DR	2106136	3/4 IN	1965
1146 POLLYANNA DR	2106137	3/4 IN	1965
1200 POLLYANNA DR	2106138	3/4 IN	1965
1204 POLLYANNA DR	2106139	3/4 IN	1965
1210 POLLYANNA DR	2106140	3/4 IN	1965
1216 POLLYANNA DR	2106141	3/4 IN	1965
1305 DALE DR	2106142	3/4 IN	1965
1245 EDWARD CT	2106144	3/4 IN	1970
1235 EDWARD CT	2106145	3/4 IN	1975
1225 EDWARD CT	2106146	3/4 IN	1971
1215 EDWARD CT	2106147	3/4 IN	1971
1205 EDWARD CT	2106148	3/4 IN	1971
1200 EDWARD CT	2106149	3/4 IN	1966
1210 EDWARD CT	2106150	3/4 IN	1977
1220 EDWARD CT	2106151	3/4 IN	1972
1230 EDWARD CT	2106152	3/4 IN	1971
1240 EDWARD CT	2106153	3/4 IN	1966
1245 DALE DR	2106154	3/4 IN	1970
1231 DALE DR	2106155	3/4 IN	1967
1221 DALE DR	2106156	3/4 IN	1967
1211 DALE DR	2106157	3/4 IN	1970
2975 HOBBS PL	2106158	3/4 IN	1966
2965 HOBBS PL	2106159	3/4 IN	1966
2955 HOBBS PL	2106160	3/4 IN	1966
2945 HOBBS PL	2106161	3/4 IN	1970
2935 HOBBS PL	2106162	3/4 IN	1966
2905 HOBBS PL	2106163	3/4 IN	1970
2895 HOBBS PL	2106164	3/4 IN	1970
1335 HOBBS AVE	2106167	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
1345 HOBBS AVE	2106168	3/4 IN	1986
1355 HOBBS AVE	2106169	3/4 IN	1986
2970 HOBBS PL	2106170	3/4 IN	1966
2960 HOBBS PL	2106171	3/4 IN	1966
2950 HOBBS PL	2106172	3/4 IN	1966
2940 HOBBS PL	2106173	3/4 IN	1966
1300 HOBBS AVE	2106174	3/4 IN	1967
1310 HOBBS AVE	2106175	3/4 IN	1967
1320 HOBBS AVE	2106176	3/4 IN	1967
1330 HOBBS AVE	2106177	3/4 IN	1967
2935 BEALE ST	2106178	3/4 IN	1967
2945 BEALE ST	2106179	3/4 IN	1966
2955 BEALE ST	2106180	3/4 IN	1966
2965 BEALE ST	2106181	3/4 IN	1966
2975 BEALE ST	2106182	3/4 IN	1966
2910 BEALE ST	2106184	3/4 IN	1970
2920 BEALE ST	2106185	3/4 IN	1970
2930 BEALE ST	2106186	3/4 IN	1970
2940 BEALE ST	2106187	3/4 IN	1970
2950 BEALE ST	2106188	3/4 IN	1970
2960 BEALE ST	2106189	3/4 IN	1967
1355 POLLYANNA DR	2106190	3/4 IN	1967
1365 POLLYANNA DR	2106191	3/4 IN	1967
1375 POLLYANNA DR	2106192	3/4 IN	1970
2985 HOBBS PL	2106193	3/4 IN	1967
3025 HOBBS PL	2106194	3/4 IN	1970
1310 POLLYANNA DR	2106195	3/4 IN	1966
1320 POLLYANNA DR	2106196	3/4 IN	1966
1350 POLLYANNA DR	2106197	3/4 IN	1966
1340 POLLYANNA DR	2106198	3/4 IN	1966
2980 WHIPPLE ST	2106199	3/4 IN	1967
3010 WHIPPLE ST	2106200	3/4 IN	1970
1205 BONNYMEDE DR	2106202	3/4 IN	1978

Street Addres	Tax Account#	Size	Year Installed
1165 BONNYMEDE DR	2106204	3/4 IN	1976
1145 BONNYMEDE DR	2106205	3/4 IN	1976
1125 BONNYMEDE DR	2106206	3/4 IN	1976
1085 BONNYMEDE DR	2106208	3/4 IN	1976
1065 BONNYMEDE DR	2106209	3/4 IN	1977
3400 MELODY LN	2106210	3/4 IN	1977
3380 MELODY LN	2106211	3/4 IN	1977
3360 MELODY LN	2106212	3/4 IN	1974
3340 MELODY LN	2106213	3/4 IN	1977
3320 MELODY LN	2106214	3/4 IN	1977
3300 MELODY LN	2106215	3/4 IN	1977
3280 MELODY LN	2106216	3/4 IN	1977
3260 MELODY LN	2106217	3/4 IN	1976
3240 MELODY LN	2106218	3/4 IN	1973
3220 MELODY LN	2106219	3/4 IN	1973
3200 MELODY LN	2106220	3/4 IN	1977
3405 MELODY LN	2106221	3/4 IN	1977
3365 MELODY LN	2106223	3/4 IN	1978
3345 MELODY LN	2106224	3/4 IN	1978
3325 MELODY LN	2106225	3/4 IN	1978
3305 MELODY LN	2106226	3/4 IN	1977
3285 MELODY LN	2106227	3/4 IN	1974
3265 MELODY LN	2106228	3/4 IN	1973
3225 MELODY LN	2106230	3/4 IN	1973
3205 MELODY LN	2106231	3/4 IN	1975
3200 HEATHER DR	2106232	3/4 IN	1977
3240 HEATHER DR	2106234	3/4 IN	1977
3260 HEATHER DR	2106235	3/4 IN	1976
3280 HEATHER DR	2106236	3/4 IN	1976
3300 HEATHER DR	2106237	3/4 IN	1976
3320 HEATHER DR	2106238	3/4 IN	1977
3340 HEATHER DR	2106239	3/4 IN	1977
3360 HEATHER DR	2106240	3/4 IN	1978

Street Addres	Tax Account#	Size	Year Installed
3380 HEATHER DR	2106241	3/4 IN	1978
3400 HEATHER DR	2106242	3/4 IN	1977
3420 HEATHER DR	2106243	3/4 IN	1977
1120 CRESCENT DR	2106244	3/4 IN	1977
1114 CRESCENT DR	2106245	3/4 IN	1977
1108 CRESCENT DR	2106246	3/4 IN	1977
1100 CRESCENT DR	2106247	3/4 IN	1977
3425 HEATHER DR	2106248	3/4 IN	1977
3385 HEATHER DR	2106250	3/4 IN	1977
3365 HEATHER DR	2106251	3/4 IN	1978
3345 HEATHER DR	2106252	3/4 IN	1977
3325 HEATHER DR	2106253	3/4 IN	1978
3305 HEATHER DR	2106254	3/4 IN	1978
3285 HEATHER DR	2106255	3/4 IN	1977
3265 HEATHER DR	2106256	3/4 IN	1974
3245 HEATHER DR	2106257	3/4 IN	1976
3225 HEATHER DR	2106258	3/4 IN	1974
3205 HEATHER DR	2106259	3/4 IN	1976
3410 MELODY LN	2106260	3/4 IN	1977
1380 N SINGLETON AVE	2106261	UNK	UNK
1310 WILDERNESS LN	2106264	3/4 IN	1989
1312 WILDERNESS LN	2106265	3/4 IN	1989
1314 WILDERNESS LN	2106266	3/4 IN	1989
1316 WILDERNESS LN	2106267	3/4 IN	1989
1318 WILDERNESS LN	2106268	3/4 IN	1989
1320 WILDERNESS LN	2106269	3/4 IN	1989
1322 WILDERNESS LN	2106270	3/4 IN	1989
1324 WILDERNESS LN	2106271	3/4 IN	1989
1326 WILDERNESS LN	2106272	3/4 IN	1989
1328 WILDERNESS LN	2106273	3/4 IN	1989
1386 WILDERNESS LN	2106302	3/4 IN	1987
1388 WILDERNESS LN	2106303	3/4 IN	1987
1390 WILDERNESS LN	2106304	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
1392 WILDERNESS LN	2106305	3/4 IN	1987
1394 WILDERNESS LN	2106306	3/4 IN	1987
1396 WILDERNESS LN	2106307	3/4 IN	1987
1398 WILDERNESS LN	2106308	3/4 IN	1987
1400 WILDERNESS LN	2106309	3/4 IN	1987
1313 WILDERNESS LN	2106311	3/4 IN	1989
1315 WILDERNESS LN	2106312	3/4 IN	1989
1317 WILDERNESS LN	2106313	3/4 IN	1989
1319 WILDERNESS LN	2106314	3/4 IN	1989
1321 WILDERNESS LN	2106315	3/4 IN	1989
1323 WILDERNESS LN	2106316	3/4 IN	1989
1325 WILDERNESS LN	2106317	3/4 IN	1989
1327 WILDERNESS LN	2106318	3/4 IN	1989
1329 WILDERNESS LN	2106319	3/4 IN	1989
1200 OLD DIXIE HWY	2106326	3/4 IN	UNK
1190 OLD DIXIE HWY	2106327	3/4 IN	UNK
1180 OLD DIXIE HWY	2106328	3/4 IN	UNK
1170 OLD DIXIE HWY	2106329	3/4 IN	UNK
1160 OLD DIXIE HWY	2106330	3/4 IN	UNK
1150 OLD DIXIE HWY	2106331	3/4 IN	UNK
1140 OLD DIXIE HWY	2106332	3/4 IN	UNK
1130 OLD DIXIE HWY	2106333	3/4 IN	UNK
1120 OLD DIXIE HWY	2106334	3/4 IN	UNK
1100 OLD DIXIE HWY	2106335	3/4 IN	UNK
1225 OLD DIXIE HWY	2106338	3/4 IN	UNK
1215 OLD DIXIE HWY	2106339	3/4 IN	UNK
1205 OLD DIXIE HWY	2106340	3/4 IN	UNK
1195 OLD DIXIE HWY	2106341	3/4 IN	UNK
1185 OLD DIXIE HWY	2106342	3/4 IN	UNK
1175 OLD DIXIE HWY	2106343	3/4 IN	UNK
1155 OLD DIXIE HWY	2106344	3/4 IN	UNK
1145 OLD DIXIE HWY	2106345	3/4 IN	UNK
1135 OLD DIXIE HWY	2106346	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1125 OLD DIXIE HWY	2106347	3/4 IN	UNK
1105 OLD DIXIE HWY	2106348	3/4 IN	UNK
1085 OLD DIXIE HWY	2106349	3/4 IN	UNK
1065 OLD DIXIE HWY	2106350	3/4 IN	UNK
2500 JOHNSON DR	2106351	3/4 IN	UNK
2520 JOHNSON DR	2106352	3/4 IN	UNK
2540 JOHNSON DR	2106353	3/4 IN	UNK
2560 JOHNSON DR	2106354	3/4 IN	UNK
2580 JOHNSON DR	2106355	3/4 IN	UNK
2600 JOHNSON DR	2106356	3/4 IN	UNK
1205 TITUS AVE	2106357	3/4 IN	UNK
2525 JOHNSON DR	2106358	3/4 IN	UNK
2545 JOHNSON DR	2106359	3/4 IN	UNK
2565 JOHNSON DR	2106360	3/4 IN	UNK
2585 JOHNSON DR	2106361	3/4 IN	UNK
2595 JOHNSON DR	2106362	3/4 IN	UNK
1195 TITUS AVE	2106363	3/4 IN	UNK
1185 TITUS AVE	2106364	3/4 IN	UNK
1175 TITUS AVE	2106365	3/4 IN	UNK
1165 TITUS AVE	2106366	3/4 IN	UNK
1155 TITUS AVE	2106367	3/4 IN	UNK
1145 TITUS AVE	2106368	3/4 IN	UNK
1135 TITUS AVE	2106369	3/4 IN	UNK
1125 TITUS AVE	2106370	3/4 IN	UNK
1116 TITUS AVE	2106371	3/4 IN	UNK
1136 TITUS AVE	2106373	3/4 IN	UNK
1140 TITUS AVE	2106374	3/4 IN	UNK
1148 TITUS AVE	2106375	3/4 IN	UNK
1156 TITUS AVE	2106376	3/4 IN	UNK
1160 TITUS AVE	2106377	3/4 IN	UNK
1172 TITUS AVE	2106378	3/4 IN	UNK
1180 TITUS AVE	2106379	3/4 IN	UNK
1188 TITUS AVE	2106380	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1115 TITUS AVE	2106381	3/4 IN	UNK
1105 TITUS AVE	2106382	3/4 IN	UNK
1101 TITUS AVE	2106383	3/4 IN	UNK
2500 SHADY OAKS DR	2106384	3/4 IN	UNK
2580 SHADY OAKS DR	2106385	3/4 IN	UNK
2570 SHADY OAKS DR	2106386	3/4 IN	UNK
2560 SHADY OAKS DR	2106387	3/4 IN	UNK
2550 SHADY OAKS DR	2106388	3/4 IN	UNK
2540 SHADY OAKS DR	2106389	3/4 IN	UNK
2520 SHADY OAKS DR	2106390	3/4 IN	UNK
2510 SHADY OAKS DR	2106391	3/4 IN	UNK
1108 TITUS AVE	2106392	3/4 IN	UNK
2495 SHADY OAKS DR	2106393	3/4 IN	UNK
2505 SHADY OAKS DR	2106394	3/4 IN	UNK
2515 SHADY OAKS DR	2106395	3/4 IN	UNK
2525 SHADY OAKS DR	2106396	3/4 IN	UNK
2535 SHADY OAKS DR	2106397	3/4 IN	UNK
2545 SHADY OAKS DR	2106398	3/4 IN	UNK
2565 SHADY OAKS DR	2106399	3/4 IN	UNK
2575 SHADY OAKS DR	2106400	3/4 IN	UNK
2585 SHADY OAKS DR	2106401	3/4 IN	UNK
1215 TITUS AVE	2106402	3/4 IN	UNK
1225 TITUS AVE	2106403	3/4 IN	UNK
1235 TITUS AVE	2106404	3/4 IN	UNK
1265 MORSE AVE	2106405	3/4 IN	UNK
1275 MORSE AVE	2106406	3/4 IN	UNK
2600 DUTTON DR	2106407	3/4 IN	UNK
2620 DUTTON DR	2106408	3/4 IN	UNK
2640 DUTTON DR	2106409	3/4 IN	UNK
2660 DUTTON DR	2106410	3/4 IN	UNK
2680 DUTTON DR	2106411	3/4 IN	UNK
1290 MORSE AVE	2106412	3/4 IN	UNK
1260 MORSE AVE	2106413	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1230 MORSE AVE	2106414	3/4 IN	UNK
1180 MORSE AVE	2106416	3/4 IN	UNK
1160 MORSE AVE	2106417	3/4 IN	UNK
1150 MORSE AVE	2106418	3/4 IN	UNK
1140 MORSE AVE	2106419	3/4 IN	UNK
1130 MORSE AVE	2106420	3/4 IN	UNK
1110 MORSE AVE	2106422	3/4 IN	UNK
1100 MORSE AVE	2106423	3/4 IN	UNK
2665 SHADY OAKS DR	2106424	3/4 IN	UNK
2645 SHADY OAKS DR	2106425	3/4 IN	UNK
2625 SHADY OAKS DR	2106426	3/4 IN	UNK
2605 SHADY OAKS DR	2106427	3/4 IN	UNK
2600 SHADY OAKS DR	2106428	3/4 IN	UNK
1105 MORSE AVE	2106430	3/4 IN	UNK
1115 MORSE AVE	2106431	3/4 IN	UNK
1125 MORSE AVE	2106431	3/4 IN	UNK
1135 MORSE AVE	2106433	3/4 IN	UNK
1145 MORSE AVE	2106434	3/4 IN	UNK
1165 MORSE AVE	2106435	3/4 IN	UNK
1196 TITUS AVE	2106437	3/4 IN	UNK
2879 SHADY OAKS DR	2106438	3/4 IN	1965
2873 SHADY OAKS DR	2106439	3/4 IN	1964
2865 SHADY OAKS DR	2106440	3/4 IN	1965
2861 SHADY OAKS DR	2106441	3/4 IN	1965
2855 SHADY OAKS DR	2106442	3/4 IN	1965
2849 SHADY OAKS DR	2106443	3/4 IN	1965
2843 SHADY OAKS DR	2106444	3/4 IN	1964
2837 SHADY OAKS DR	2106445	3/4 IN	1965
2831 SHADY OAKS DR	2106446	3/4 IN	1965
2785 SHADY OAKS DR	2106447	3/4 IN	1965
2765 SHADY OAKS DR	2106448	3/4 IN	1965
2745 SHADY OAKS DR	2106449	3/4 IN	1965
2725 SHADY OAKS DR	2106450	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
2705 SHADY OAKS DR	2106451	3/4 IN	1965
2866 SHADY OAKS DR	2106452	3/4 IN	1965
2858 SHADY OAKS DR	2106453	3/4 IN	1965
2850 SHADY OAKS DR	2106454	3/4 IN	1965
2844 SHADY OAKS DR	2106455	3/4 IN	1965
2838 SHADY OAKS DR	2106456	3/4 IN	1965
2832 SHADY OAKS DR	2106457	3/4 IN	1965
2780 SHADY OAKS DR	2106458	3/4 IN	1965
2760 SHADY OAKS DR	2106459	3/4 IN	1965
2720 SHADY OAKS DR	2106461	3/4 IN	1965
1110 NOVA TER	2106462	3/4 IN	1965
2725 WINSTEAD DR	2106463	3/4 IN	1965
2685 SHADY OAKS DR	2106464	3/4 IN	1965
1105 NOVA TER	2106465	3/4 IN	1965
1115 NOVA TER	2106466	3/4 IN	1965
1125 NOVA TER	2106467	3/4 IN	1965
1135 NOVA TER	2106468	3/4 IN	1966
1145 NOVA TER	2106469	3/4 IN	1965
1155 NOVA TER	2106470	3/4 IN	1965
1165 NOVA TER	2106471	3/4 IN	1965
1185 NOVA TER	2106472	3/4 IN	1965
1205 NOVA TER	2106473	3/4 IN	1965
1235 NOVA TER	2106474	3/4 IN	1964
1265 NOVA TER	2106475	3/4 IN	1965
1295 NOVA TER	2106476	3/4 IN	1964
1140 NOVA TER	2106477	3/4 IN	1965
1160 NOVA TER	2106478	3/4 IN	1964
1170 NOVA TER	2106479	3/4 IN	1964
1180 NOVA TER	2106480	3/4 IN	1965
1200 NOVA TER	2106481	3/4 IN	1965
1230 NOVA TER	2106482	3/4 IN	1965
1260 NOVA TER	2106483	3/4 IN	1964
1290 NOVA TER	2106484	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
2700 DUTTON DR	2106485	3/4 IN	1964
2720 DUTTON DR	2106486	3/4 IN	1964
2730 DUTTON DR	2106487	3/4 IN	1964
2740 DUTTON DR	2106488	3/4 IN	1966
2880 SHADY OAKS DR	2106490	3/4 IN	1966
1110 SHARON DR	2106491	3/4 IN	1965
1120 SHARON DR	2106492	3/4 IN	1966
1130 SHARON DR	2106493	3/4 IN	1965
1140 SHARON DR	2106494	3/4 IN	1965
1150 SHARON DR	2106495	3/4 IN	1965
1160 SHARON DR	2106496	3/4 IN	1965
1180 SHARON DR	2106497	3/4 IN	1965
1200 SHARON DR	2106498	3/4 IN	1965
1220 SHARON DR	2106499	3/4 IN	1965
1240 SHARON DR	2106500	3/4 IN	1965
1260 SHARON DR	2106501	3/4 IN	1966
2745 WINSTEAD DR	2106502	3/4 IN	1965
2765 WINSTEAD DR	2106503	3/4 IN	1965
2785 WINSTEAD DR	2106504	3/4 IN	1965
2805 WINSTEAD DR	2106505	3/4 IN	1965
2833 WINSTEAD DR	2106506	3/4 IN	1965
2839 WINSTEAD DR	2106507	3/4 IN	1965
2853 WINSTEAD DR	2106509	3/4 IN	1965
2861 WINSTEAD DR	2106510	3/4 IN	1966
2867 WINSTEAD DR	2106511	3/4 IN	1965
1285 WILLARD DR	2106512	3/4 IN	1966
1265 WILLARD DR	2106513	3/4 IN	1965
1235 WILLARD DR	2106514	3/4 IN	1965
1205 WILLARD DR	2106515	3/4 IN	1965
1185 WILLARD DR	2106516	3/4 IN	1965
1165 WILLARD DR	2106517	3/4 IN	1965
1155 WILLARD DR	2106518	3/4 IN	1965
1145 WILLARD DR	2106519	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
1295 WILLARD DR	2106520	3/4 IN	1965
1305 WILLARD DR	2106521	3/4 IN	1966
1325 WILLARD DR	2106522	3/4 IN	1966
1145 SHARON DR	2106523	3/4 IN	1966
2858 WINSTEAD DR	2106524	3/4 IN	1965
2852 WINSTEAD DR	2106525	3/4 IN	1965
2846 WINSTEAD DR	2106526	3/4 IN	1965
2840 WINSTEAD DR	2106527	3/4 IN	1965
2834 WINSTEAD DR	2106528	3/4 IN	1965
2800 WINSTEAD DR	2106529	3/4 IN	1965
2798 WINSTEAD DR	2106530	3/4 IN	1965
1150 WILLARD DR	2106531	3/4 IN	1965
1180 WILLARD DR	2106532	3/4 IN	1965
2821 WANDA DR	2106533	3/4 IN	1966
2829 WANDA DR	2106534	3/4 IN	1965
2835 WANDA DR	2106535	3/4 IN	1965
2843 WANDA DR	2106536	3/4 IN	1965
2851 WANDA DR	2106537	3/4 IN	1965
2859 WANDA DR	2106538	3/4 IN	1965
2863 WANDA DR	2106539	3/4 IN	1965
1205 SHARON DR	2106540	3/4 IN	1965
1185 SHARON DR	2106541	3/4 IN	1965
1165 SHARON DR	2106542	3/4 IN	1965
1155 SHARON DR	2106543	3/4 IN	1965
1245 SHARON DR	2106544	3/4 IN	1965
2856 WANDA DR	2106546	3/4 IN	1965
2842 WANDA DR	2106547	3/4 IN	1965
2834 WANDA DR	2106548	3/4 IN	1965
2832 WANDA DR	2106549	3/4 IN	1965
2822 WANDA DR	2106550	3/4 IN	1965
2821 DUTTON DR	2106551	3/4 IN	1966
2831 DUTTON DR	2106552	3/4 IN	1965
2839 DUTTON DR	2106553	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
2845 DUTTON DR	2106554	3/4 IN	1965
2855 DUTTON DR	2106555	3/4 IN	1965
2865 DUTTON DR	2106556	3/4 IN	1965
1265 SHARON DR	2106557	3/4 IN	1965
2880 DUTTON DR	2106558	3/4 IN	1965
2870 DUTTON DR	2106559	3/4 IN	1965
2860 DUTTON DR	2106560	3/4 IN	1966
2850 DUTTON DR	2106561	3/4 IN	1966
2840 DUTTON DR	2106562	3/4 IN	1965
2832 DUTTON DR	2106563	3/4 IN	1965
2822 DUTTON DR	2106564	3/4 IN	1965
2821 EPP BIVINGS DR	2106565	3/4 IN	1965
2831 EPP BIVINGS DR	2106566	3/4 IN	1965
2839 EPP BIVINGS DR	2106567	3/4 IN	1965
2847 EPP BIVINGS DR	2106568	3/4 IN	1965
2855 EPP BIVINGS DR	2106569	3/4 IN	1965
2861 EPP BIVINGS DR	2106570	3/4 IN	1965
2867 EPP BIVINGS DR	2106571	3/4 IN	1965
2866 EPP BIVINGS DR	2106572	3/4 IN	1965
2862 EPP BIVINGS DR	2106573	3/4 IN	1965
2856 EPP BIVINGS DR	2106574	3/4 IN	1965
2848 EPP BIVINGS DR	2106575	3/4 IN	1965
2840 EPP BIVINGS DR	2106576	3/4 IN	1965
2832 EPP BIVINGS DR	2106577	3/4 IN	1966
1280 SHARON DR	2106579	3/4 IN	1965
1300 SHARON DR	2106580	3/4 IN	1965
1320 SHARON DR	2106581	3/4 IN	1965
1340 SHARON DR	2106582	3/4 IN	1965
3412 PARKLAND ST	2106583	3/4 IN	1965
3436 PARKLAND ST	2106585	UNK	1965
3448 PARKLAND ST	2106586	3/4 IN	1984
3460 PARKLAND ST	2106587	3/4 IN	1984
3443 PARKLAND ST	2106602	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
3433 PARKLAND ST	2106603	3/4 IN	1984
3380 DAIRY RD	2106610	1 1/2 IN	1988
3606 E POWDER HORN RD	2106614	3/4 IN	1982
1605 HOLDER RD	2106647	3/4 IN	1988
1355 N CARPENTER RD	2106665	3/4 IN	UNK
1395 N CARPENTER RD	2106671	3/4 IN	UNK
1405 N CARPENTER RD	2106674	3/4 IN	UNK
1375 N CARPENTER RD	2106682	1 IN	UNK
3835 DAIRY RD	2106688	3/4 IN	UNK
3375 DAIRY RD	2106700	2 IN	1968
1400 WAR EAGLE BLVD	2106708	3/4 IN	UNK
3505 MELODY LN	2106715	3/4 IN	1981
1145 WAR EAGLE BLVD	2106717	3/4 IN	1981
1355 WAR EAGLE BLVD	2106719	3/4 IN	1981
3705 DAIRY RD	2106721	3/4 IN	1987
1375 WAR EAGLE BLVD	2106722	3/4 IN	1987
1425 WAR EAGLE BLVD	2106727	3/4 IN	1985
3745 DAIRY RD	2106729	3/4 IN	1985
1445 WAR EAGLE BLVD	2106732	3/4 IN	1982
1395 WAR EAGLE BLVD	2106733	3/4 IN	1982
1260 WAR EAGLE BLVD	2106736	3/4 IN	1982
3625 DAIRY RD	2106738	3/4 IN	1982
1150 WAR EAGLE BLVD	2106739	3/4 IN	1986
1200 WAR EAGLE BLVD	2106742	3/4 IN	1986
1220 WAR EAGLE BLVD	2106743	3/4 IN	1986
1120 WAR EAGLE BLVD	2106747	3/4 IN	1988
1185 WAR EAGLE BLVD	2106753	3/4 IN	1988
1205 WAR EAGLE BLVD	2106755	3/4 IN	1988
1500 YORKTOWN AVE	2106756	3/4 IN	1981
1510 YORKTOWN AVE	2106757	3/4 IN	1979
1520 YORKTOWN AVE	2106758	3/4 IN	1979
1530 YORKTOWN AVE	2106759	3/4 IN	1979
1540 YORKTOWN AVE	2106760	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
1550 YORKTOWN AVE	2106761	3/4 IN	1979
1525 YORKTOWN AVE	2106763	3/4 IN	1980
1520 LIBERTY TREE RD	2106764	3/4 IN	1980
1535 YORKTOWN AVE	2106765	3/4 IN	1980
1545 YORKTOWN AVE	2106766	3/4 IN	1980
1555 YORKTOWN AVE	2106767	3/4 IN	1980
1565 YORKTOWN AVE	2106768	3/4 IN	1980
1525 LIBERTY TREE RD	2106769	3/4 IN	1980
3600 E POWDER HORN RD	2106770	3/4 IN	1980
3655 E POWDER HORN RD	2106771	3/4 IN	1980
3645 E POWDER HORN RD	2106772	3/4 IN	1980
3635 E POWDER HORN RD	2106773	3/4 IN	1980
3625 E POWDER HORN RD	2106774	3/4 IN	1980
3615 E POWDER HORN RD	2106775	3/4 IN	1980
3605 E POWDER HORN RD	2106776	3/4 IN	1980
3595 E POWDER HORN RD	2106777	3/4 IN	1980
3585 E POWDER HORN RD	2106778	3/4 IN	1980
3575 E POWDER HORN RD	2106779	3/4 IN	1980
1530 LIBERTY TREE RD	2106780	3/4 IN	1980
1536 LIBERTY TREE RD	2106781	3/4 IN	1980
1540 LIBERTY TREE RD	2106782	3/4 IN	1980
1546 LIBERTY TREE RD	2106783	3/4 IN	1980
1529 LIBERTY TREE RD	2106784	3/4 IN	1980
1530 E POWDER HORN RD	2106785	3/4 IN	1980
1535 LIBERTY TREE RD	2106786	3/4 IN	1980
1536 E POWDER HORN RD	2106787	3/4 IN	1980
1539 LIBERTY TREE RD	2106788	3/4 IN	1980
1540 E POWDER HORN RD	2106789	3/4 IN	1980
1545 LIBERTY TREE RD	2106790	3/4 IN	1980
1546 E POWDER HORN RD	2106791	3/4 IN	1981
1550 E POWDER HORN RD	2106792	3/4 IN	1980
1549 LIBERTY TREE RD	2106793	3/4 IN	1980
1556 E POWDER HORN RD	2106794	3/4 IN	1980

Street Addres	Tax Account#	Size	Year Installed
1560 E POWDER HORN RD	2106795	3/4 IN	1980
1566 E POWDER HORN RD	2106796	3/4 IN	1981
1570 E POWDER HORN RD	2106797	3/4 IN	1980
1576 E POWDER HORN RD	2106798	3/4 IN	1980
1580 E POWDER HORN RD	2106799	3/4 IN	1980
1586 E POWDER HORN RD	2106800	3/4 IN	1981
1535 E POWDER HORN RD	2106801	3/4 IN	1980
3585 VON STUBEN CT	2106802	3/4 IN	1980
3575 VON STUBEN CT	2106803	3/4 IN	1980
3565 VON STUBEN CT	2106804	3/4 IN	1980
3555 VON STUBEN CT	2106805	3/4 IN	1981
3545 VON STUBEN CT	2106806	3/4 IN	1980
3535 VON STUBEN CT	2106807	3/4 IN	1980
3525 VON STUBEN CT	2106808	3/4 IN	1980
3540 VON STUBEN CT	2106809	3/4 IN	1980
3550 VON STUBEN CT	2106810	3/4 IN	1980
3560 VON STUBEN CT	2106811	3/4 IN	1980
3570 VON STUBEN CT	2106812	3/4 IN	1980
3580 VON STUBEN CT	2106813	3/4 IN	1980
1549 E POWDER HORN RD	2106814	3/4 IN	1980
1555 E POWDER HORN RD	2106815	3/4 IN	1980
1559 E POWDER HORN RD	2106816	3/4 IN	1981
1565 E POWDER HORN RD	2106817	3/4 IN	1981
1569 E POWDER HORN RD	2106818	3/4 IN	1981
1575 E POWDER HORN RD	2106819	3/4 IN	1980
1579 E POWDER HORN RD	2106820	3/4 IN	1980
1585 E POWDER HORN RD	2106821	3/4 IN	1981
1589 E POWDER HORN RD	2106822	3/4 IN	1981
1569 YORKTOWN AVE	2106823	3/4 IN	1981
1550 LIBERTY TREE RD	2106824	3/4 IN	1981
1575 YORKTOWN AVE	2106825	3/4 IN	1981
1556 LIBERTY TREE RD	2106826	3/4 IN	1981
1579 YORKTOWN AVE	2106827	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
1560 LIBERTY TREE RD	2106828	3/4 IN	1981
1585 YORKTOWN AVE	2106829	3/4 IN	1981
1566 LIBERTY TREE RD	2106830	3/4 IN	1981
1589 YORKTOWN AVE	2106831	3/4 IN	1981
1570 LIBERTY TREE RD	2106832	3/4 IN	1981
1595 YORKTOWN AVE	2106833	3/4 IN	1981
1576 LIBERTY TREE RD	2106834	3/4 IN	1981
1605 YORKTOWN AVE	2106835	3/4 IN	1981
1580 LIBERTY TREE RD	2106836	3/4 IN	1981
1609 YORKTOWN AVE	2106837	3/4 IN	1981
1586 LIBERTY TREE RD	2106838	3/4 IN	1981
1615 YORKTOWN AVE	2106839	3/4 IN	1981
1590 LIBERTY TREE RD	2106840	3/4 IN	1981
1555 LIBERTY TREE RD	2106841	3/4 IN	1981
1559 LIBERTY TREE RD	2106842	3/4 IN	1981
1565 LIBERTY TREE RD	2106843	3/4 IN	1981
1569 LIBERTY TREE RD	2106844	3/4 IN	1981
1575 LIBERTY TREE RD	2106845	3/4 IN	1981
1579 LIBERTY TREE RD	2106846	3/4 IN	1981
1585 LIBERTY TREE RD	2106847	3/4 IN	1981
1560 YORKTOWN AVE	2106848	3/4 IN	1983
1570 YORKTOWN AVE	2106849	3/4 IN	1981
1576 YORKTOWN AVE	2106850	3/4 IN	1981
1580 YORKTOWN AVE	2106851	3/4 IN	1981
1586 YORKTOWN AVE	2106852	3/4 IN	1981
1590 YORKTOWN AVE	2106853	3/4 IN	1981
1596 YORKTOWN AVE	2106854	3/4 IN	1981
1600 YORKTOWN AVE	2106855	3/4 IN	1981
1606 YORKTOWN AVE	2106856	3/4 IN	1981
1610 YORKTOWN AVE	2106857	3/4 IN	1981
3630 E POWDER HORN RD	2106858	3/4 IN	1981
3626 E POWDER HORN RD	2106859	3/4 IN	1981
3620 E POWDER HORN RD	2106860	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
3616 E POWDER HORN RD	2106861	3/4 IN	1981
3610 E POWDER HORN RD	2106862	3/4 IN	1981
3636 W POWDER HORN RD	2106863	3/4 IN	1981
1520 BUNKER HILL CT	2106864	3/4 IN	1985
1530 BUNKER HILL CT	2106866	3/4 IN	1982
1532 BUNKER HILL CT	2106867	3/4 IN	1982
1540 BUNKER HILL CT	2106868	3/4 IN	1984
1542 BUNKER HILL CT	2106869	3/4 IN	1984
1550 BUNKER HILL CT	2106870	3/4 IN	1983
1560 BUNKER HILL CT	2106872	3/4 IN	1981
1562 BUNKER HILL CT	2106873	3/4 IN	1981
1570 BUNKER HILL CT	2106874	3/4 IN	1984
1577 BUNKER HILL CT	2106876	3/4 IN	1981
1567 BUNKER HILL CT	2106878	3/4 IN	1983
1565 BUNKER HILL CT	2106879	3/4 IN	1983
1557 BUNKER HILL CT	2106880	3/4 IN	1982
1555 BUNKER HILL CT	2106881	3/4 IN	1982
1545 BUNKER HILL CT	2106882	3/4 IN	1983
1537 BUNKER HILL CT	2106884	3/4 IN	1981
1535 BUNKER HILL CT	2106885	3/4 IN	1981
1527 BUNKER HILL CT	2106886	3/4 IN	1981
1525 BUNKER HILL CT	2106887	3/4 IN	1981
3674 POWDER HORN PL	2106888	3/4 IN	1981
3672 POWDER HORN PL	2106889	3/4 IN	1981
3670 POWDER HORN PL	2106890	3/4 IN	1981
3664 POWDER HORN PL	2106891	3/4 IN	1982
3660 POWDER HORN PL	2106893	3/4 IN	1982
3665 POWDER HORN PL	2106894	3/4 IN	1981
3667 POWDER HORN PL	2106895	3/4 IN	1981
3675 POWDER HORN PL	2106896	3/4 IN	1981
3677 POWDER HORN PL	2106897	3/4 IN	1981
3705 POWDER HORN PL	2106898	3/4 IN	1981
3707 POWDER HORN PL	2106899	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
3717 POWDER HORN PL	2106900	3/4 IN	1983
3725 POWDER HORN PL	2106902	3/4 IN	1983
3647 W POWDER HORN RD	2106904	3/4 IN	1981
1569 QUILL CT	2106905	3/4 IN	1981
1565 QUILL CT	2106906	3/4 IN	1983
1559 QUILL CT	2106907	3/4 IN	1983
1556 QUILL CT	2106908	3/4 IN	1981
1560 QUILL CT	2106909	3/4 IN	1981
1566 QUILL CT	2106910	3/4 IN	1981
1570 QUILL CT	2106911	3/4 IN	1981
1576 QUILL CT	2106912	3/4 IN	1981
1580 QUILL CT	2106913	3/4 IN	1983
1579 LAFAYETTE AVE	2106914	3/4 IN	1982
1575 LAFAYETTE AVE	2106915	3/4 IN	1983
1569 LAFAYETTE AVE	2106916	3/4 IN	1983
1565 LAFAYETTE AVE	2106917	3/4 IN	1983
1559 LAFAYETTE AVE	2106918	3/4 IN	1983
1555 LAFAYETTE AVE	2106919	3/4 IN	1983
3646 W POWDER HORN RD	2106920	3/4 IN	1981
3650 W POWDER HORN RD	2106921	3/4 IN	1983
3656 W POWDER HORN RD	2106922	3/4 IN	1983
3660 W POWDER HORN RD	2106923	3/4 IN	1982
3668 W POWDER HORN RD	2106924	3/4 IN	1982
3670 W POWDER HORN RD	2106925	3/4 IN	1981
3676 W POWDER HORN RD	2106926	3/4 IN	1982
1588 W POWDER HORN RD	2106927	3/4 IN	1982
1582 W POWDER HORN RD	2106928	3/4 IN	1982
1578 W POWDER HORN RD	2106929	3/4 IN	1982
1572 W POWDER HORN RD	2106930	3/4 IN	1983
1568 W POWDER HORN RD	2106931	3/4 IN	1981
1562 W POWDER HORN RD	2106932	3/4 IN	1981
1558 W POWDER HORN RD	2106933	3/4 IN	1981
1552 W POWDER HORN RD	2106934	3/4 IN	1982

Street Addres	Tax Account#	Size	Year Installed
3669 W POWDER HORN RD	2106935	3/4 IN	1981
1576 LAFAYETTE AVE	2106936	3/4 IN	1981
1570 LAFAYETTE AVE	2106937	3/4 IN	1983
1566 LAFAYETTE AVE	2106938	3/4 IN	1984
1560 LAFAYETTE AVE	2106939	3/4 IN	1983
1557 W POWDER HORN RD	2106940	3/4 IN	1981
1563 W POWDER HORN RD	2106941	3/4 IN	1981
1567 W POWDER HORN RD	2106942	3/4 IN	1982
1573 W POWDER HORN RD	2106943	3/4 IN	1983
1577 W POWDER HORN RD	2106944	3/4 IN	1982
1549 LAFAYETTE AVE	2106945	3/4 IN	1982
1545 LAFAYETTE AVE	2106946	3/4 IN	1984
1535 LAFAYETTE AVE	2106948	3/4 IN	1982
1529 LAFAYETTE AVE	2106949	3/4 IN	1982
1525 LAFAYETTE AVE	2106950	3/4 IN	1982
1519 LAFAYETTE AVE	2106951	3/4 IN	1983
1548 W POWDER HORN RD	2106952	3/4 IN	1982
1542 W POWDER HORN RD	2106953	3/4 IN	1983
1538 W POWDER HORN RD	2106954	3/4 IN	1983
1532 W POWDER HORN RD	2106955	3/4 IN	1983
1528 W POWDER HORN RD	2106956	3/4 IN	1983
1522 W POWDER HORN RD	2106957	3/4 IN	1982
1518 W POWDER HORN RD	2106958	3/4 IN	1983
1512 W POWDER HORN RD	2106959	3/4 IN	1983
3757 W POWDER HORN RD	2106960	3/4 IN	1983
3745 W POWDER HORN RD	2106962	3/4 IN	1983
3739 W POWDER HORN RD	2106963	3/4 IN	1983
3733 W POWDER HORN RD	2106964	3/4 IN	1983
1556 LAFAYETTE AVE	2106965	3/4 IN	1983
1550 LAFAYETTE AVE	2106966	3/4 IN	1983
1546 LAFAYETTE AVE	2106967	3/4 IN	1982
1540 LAFAYETTE AVE	2106968	3/4 IN	1982
1536 LAFAYETTE AVE	2106969	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
1530 LAFAYETTE AVE	2106970	3/4 IN	1983
3750 W POWDER HORN RD	2106971	3/4 IN	1982
1523 W POWDER HORN RD	2106972	3/4 IN	1983
1527 W POWDER HORN RD	2106973	3/4 IN	1983
1533 W POWDER HORN RD	2106974	3/4 IN	1983
1537 W POWDER HORN RD	2106975	3/4 IN	1983
1543 W POWDER HORN RD	2106976	3/4 IN	1983
1547 W POWDER HORN RD	2106977	3/4 IN	1983
1553 W POWDER HORN RD	2106978	3/4 IN	1983
1709 PRIVATEER DR	2106980	3/4 IN	1984
1705 PRIVATEER DR	2106981	3/4 IN	1984
1699 PRIVATEER DR	2106982	3/4 IN	1984
1695 PRIVATEER DR	2106983	3/4 IN	1983
1689 PRIVATEER DR	2106984	3/4 IN	1984
1679 PRIVATEER DR	2106987	3/4 IN	1984
1675 PRIVATEER DR	2106988	3/4 IN	1985
1669 PRIVATEER DR	2106989	3/4 IN	1985
1665 PRIVATEER DR	2106990	3/4 IN	1984
1659 PRIVATEER DR	2106991	3/4 IN	1984
1655 PRIVATEER DR	2106992	3/4 IN	1984
1649 PRIVATEER DR	2106993	3/4 IN	1984
1645 PRIVATEER DR	2106994	3/4 IN	1984
1639 PRIVATEER DR	2106995	3/4 IN	1985
1635 PRIVATEER DR	2106996	3/4 IN	1985
1629 PRIVATEER DR	2106997	3/4 IN	1984
1625 PRIVATEER DR	2106998	3/4 IN	1984
1686 PRIVATEER DR	2106999	3/4 IN	1984
1680 PRIVATEER DR	2107000	3/4 IN	1984
1676 PRIVATEER DR	2107001	3/4 IN	1984
1670 PRIVATEER DR	2107002	3/4 IN	1985
1666 PRIVATEER DR	2107003	3/4 IN	1984
1660 PRIVATEER DR	2107004	3/4 IN	1984
1656 PRIVATEER DR	2107005	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
1650 PRIVATEER DR	2107006	3/4 IN	1984
1636 PRIVATEER DR	2107009	3/4 IN	1984
1640 PRIVATEER DR	2107009	3/4 IN	1984
1630 PRIVATEER DR	2107010	3/4 IN	1984
1626 PRIVATEER DR	2107011	3/4 IN	1984
3645 VALLEY FORGE DR	2107012	3/4 IN	1984
3649 VALLEY FORGE DR	2107013	3/4 IN	1984
3655 VALLEY FORGE DR	2107014	3/4 IN	1984
3659 VALLEY FORGE DR	2107015	3/4 IN	1984
1629 VALLEY FORGE DR	2107016	3/4 IN	1984
1635 VALLEY FORGE DR	2107017	3/4 IN	1984
1639 VALLEY FORGE DR	2107018	3/4 IN	1984
1645 VALLEY FORGE DR	2107019	3/4 IN	1984
1649 VALLEY FORGE DR	2107020	3/4 IN	1984
1659 VALLEY FORGE DR	2107022	3/4 IN	1984
1665 VALLEY FORGE DR	2107023	3/4 IN	1984
1669 VALLEY FORGE DR	2107024	3/4 IN	1984
1675 VALLEY FORGE DR	2107025	3/4 IN	1984
1679 VALLEY FORGE DR	2107026	3/4 IN	1984
1685 VALLEY FORGE DR	2107027	3/4 IN	1984
3665 VALLEY FORGE DR	2107028	3/4 IN	1985
3669 VALLEY FORGE DR	2107029	3/4 IN	1985
1620 VALLEY FORGE DR	2107030	3/4 IN	1985
1626 VALLEY FORGE DR	2107031	3/4 IN	1985
1630 VALLEY FORGE DR	2107032	3/4 IN	1985
1636 VALLEY FORGE DR	2107033	3/4 IN	1985
1640 VALLEY FORGE DR	2107034	3/4 IN	1984
1646 VALLEY FORGE DR	2107035	3/4 IN	1984
1650 VALLEY FORGE DR	2107036	3/4 IN	1984
1656 VALLEY FORGE DR	2107037	3/4 IN	1985
1660 VALLEY FORGE DR	2107038	3/4 IN	1984
1666 VALLEY FORGE DR	2107039	3/4 IN	1984
1670 VALLEY FORGE DR	2107040	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
1676 VALLEY FORGE DR	2107041	3/4 IN	1984
1680 VALLEY FORGE DR	2107042	3/4 IN	1984
1686 VALLEY FORGE DR	2107043	3/4 IN	1984
1690 VALLEY FORGE DR	2107044	3/4 IN	1984
1660 YORKTOWN AVE	2107046	3/4 IN	1987
1664 YORKTOWN AVE	2107047	3/4 IN	1986
1670 YORKTOWN AVE	2107048	3/4 IN	1986
1676 YORKTOWN AVE	2107049	3/4 IN	1987
1680 YORKTOWN AVE	2107050	3/4 IN	1986
1686 YORKTOWN AVE	2107051	3/4 IN	1987
1690 YORKTOWN AVE	2107052	3/4 IN	1987
1696 YORKTOWN AVE	2107053	3/4 IN	1986
1700 YORKTOWN AVE	2107054	3/4 IN	1988
1706 YORKTOWN AVE	2107055	3/4 IN	1987
1710 YORKTOWN AVE	2107056	3/4 IN	1988
1716 YORKTOWN AVE	2107057	3/4 IN	1987
1720 YORKTOWN AVE	2107058	3/4 IN	1987
1726 YORKTOWN AVE	2107059	3/4 IN	1986
1730 YORKTOWN AVE	2107060	3/4 IN	1988
1736 YORKTOWN AVE	2107061	3/4 IN	1987
1655 YORKTOWN AVE	2107062	3/4 IN	1987
1659 YORKTOWN AVE	2107063	3/4 IN	1987
1665 YORKTOWN AVE	2107064	3/4 IN	1987
1669 YORKTOWN AVE (P)	2107065	3/4 IN	1987
1675 YORKTOWN AVE	2107066	3/4 IN	1988
1679 YORKTOWN AVE	2107067	3/4 IN	1987
1685 YORKTOWN AVE	2107068	3/4 IN	1986
1689 YORKTOWN AVE	2107069	3/4 IN	1987
1695 YORKTOWN AVE	2107070	3/4 IN	1986
1699 YORKTOWN AVE	2107071	3/4 IN	1987
1729 YORKTOWN AVE	2107072	3/4 IN	1986
1725 YORKTOWN AVE	2107073	3/4 IN	1986
1719 YORKTOWN AVE	2107074	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
1735 SARATOGA DR	2107075	3/4 IN	1986
1706 SARATOGA DR	2107077	3/4 IN	1986
1700 SARATOGA DR	2107078	3/4 IN	1986
1696 SARATOGA DR	2107079	3/4 IN	1987
1690 SARATOGA DR	2107080	3/4 IN	1986
1686 SARATOGA DR	2107081	3/4 IN	1987
1676 SARATOGA DR	2107083	3/4 IN	1987
1670 SARATOGA DR	2107084	3/4 IN	1986
1666 SARATOGA DR	2107085	3/4 IN	1986
1660 SARATOGA DR	2107086	3/4 IN	1986
1729 SARATOGA DR	2107087	3/4 IN	1986
1725 SARATOGA DR	2107088	3/4 IN	1986
1719 SARATOGA DR	2107089	3/4 IN	1986
1709 SARATOGA DR	2107091	3/4 IN	1987
1705 SARATOGA DR	2107092	3/4 IN	1987
1695 SARATOGA DR	2107093	3/4 IN	1986
1689 SARATOGA DR	2107094	3/4 IN	1986
1685 SARATOGA DR	2107095	3/4 IN	1986
1679 SARATOGA DR	2107096	3/4 IN	1986
1675 SARATOGA DR	2107097	3/4 IN	1986
1669 SARATOGA DR	2107098	3/4 IN	1986
1665 SARATOGA DR	2107099	3/4 IN	1986
1659 SARATOGA DR	2107100	3/4 IN	1987
1655 SARATOGA DR	2107101	3/4 IN	1987
1649 SARATOGA DR	2107102	3/4 IN	1986
1645 SARATOGA DR	2107103	3/4 IN	1986
1639 SARATOGA DR	2107104	3/4 IN	1986
1635 SARATOGA DR	2107105	3/4 IN	1986
3635 VALLEY FORGE DR	2107106	3/4 IN	1986
1720 PRIVATEER DR	2107142	3/4 IN	1988
1726 PRIVATEER DR	2107143	3/4 IN	1989
1679 TICONDEROGA CT	2107148	3/4 IN	1989
1675 TICONDEROGA CT	2107149	3/4 IN	1989

Street Addres	Tax Account#	Size	Year Installed
1669 TICONDEROGA CT	2107150	3/4 IN	1989
1665 TICONDEROGA CT	2107151	3/4 IN	1989
1619 TICONDEROGA CT	2107160	3/4 IN	1989
1620 TICONDEROGA CT	2107161	3/4 IN	1989
1626 TICONDEROGA CT	2107162	3/4 IN	1989
1630 TICONDEROGA CT	2107163	3/4 IN	1989
1636 TICONDEROGA CT	2107164	3/4 IN	1989
1640 TICONDEROGA CT	2107165	3/4 IN	1989
1646 TICONDEROGA CT	2107166	3/4 IN	1989
1650 TICONDEROGA CT	2107167	3/4 IN	1989
1656 TICONDEROGA CT	2107168	3/4 IN	1989
1666 TICONDEROGA CT	2107170	3/4 IN	1989
1690 TICONDEROGA CT	2107175	3/4 IN	1989
3460 GARDEN ST	2107299	3/4 IN	1966
3465 GARDEN ST	2107305	1 IN	1966
3403 MARVEL AVE	2107314	3/4 IN	1965
3405 MARVEL AVE	2107315	3/4 IN	1964
3407 MARVEL AVE	2107316	3/4 IN	1965
3411 MARVEL AVE	2107317	3/4 IN	1964
3415 MARVEL AVE	2107318	3/4 IN	1964
3419 MARVEL AVE	2107319	3/4 IN	1965
3423 MARVEL AVE	2107320	3/4 IN	1964
3427 MARVEL AVE	2107321	3/4 IN	1965
3431 MARVEL AVE	2107322	3/4 IN	1965
3435 MARVEL AVE	2107323	3/4 IN	1964
430 ELOISE AVE	2107324	3/4 IN	1961
440 ELOISE AVE	2107325	3/4 IN	1965
450 ELOISE AVE	2107326	3/4 IN	1964
460 ELOISE AVE	2107327	3/4 IN	1965
470 ELOISE AVE	2107328	3/4 IN	1965
480 ELOISE AVE	2107329	3/4 IN	1964
490 ELOISE AVE	2107330	3/4 IN	1964
500 ELOISE AVE	2107331	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
3400 MARVEL AVE	2107332	3/4 IN	1965
3404 MARVEL AVE	2107333	3/4 IN	1964
3408 MARVEL AVE	2107334	3/4 IN	1964
3412 MARVEL AVE	2107335	3/4 IN	1964
3416 MARVEL AVE	2107336	3/4 IN	1964
3420 MARVEL AVE	2107337	3/4 IN	1964
3424 MARVEL AVE	2107338	3/4 IN	1965
3428 MARVEL AVE	2107339	3/4 IN	1964
3432 MARVEL AVE	2107340	3/4 IN	1964
3431 ELDER ST	2107341	3/4 IN	1964
3427 ELDER ST	2107342	3/4 IN	1964
3423 ELDER ST	2107343	3/4 IN	1964
3419 ELDER ST	2107344	3/4 IN	1965
3415 ELDER ST	2107345	3/4 IN	1965
3411 ELDER ST	2107346	3/4 IN	1964
3407 ELDER ST	2107347	3/4 IN	1964
3401 ELDER ST	2107348	3/4 IN	1965
3400 ELDER ST	2107349	3/4 IN	1964
3408 ELDER ST	2107350	3/4 IN	1965
3412 ELDER ST	2107351	3/4 IN	1965
3416 ELDER ST	2107352	3/4 IN	1964
3420 ELDER ST	2107353	3/4 IN	1965
3424 ELDER ST	2107354	3/4 IN	1964
3432 ELDER ST	2107356	3/4 IN	1964
3425 MOGUL AVE	2107357	3/4 IN	1964
3423 MOGUL AVE	2107358	UNK	1965
3419 MOGUL AVE	2107359	3/4 IN	1965
3415 MOGUL AVE	2107360	3/4 IN	1965
3411 MOGUL AVE	2107361	3/4 IN	1964
3407 MOGUL AVE	2107362	3/4 IN	1965
3401 MOGUL AVE	2107363	3/4 IN	1965
475 CLAREWOOD BLVD	2107364	3/4 IN	1965
485 CLAREWOOD BLVD	2107365	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
495 CLAREWOOD BLVD	2107366	3/4 IN	1965
3432 MOGUL AVE	2107367	3/4 IN	1965
3428 MOGUL AVE	2107368	3/4 IN	1965
3424 MOGUL AVE	2107369	3/4 IN	1966
3420 MOGUL AVE	2107370	3/4 IN	1966
3416 MOGUL AVE	2107371	3/4 IN	1965
3412 MOGUL AVE	2107372	3/4 IN	1966
3408 MOGUL AVE	2107373	3/4 IN	1965
3400 MOGUL AVE	2107374	3/4 IN	1965
720 ORA DELL AVE	2107386	3/4 IN	1987
4181 IONA ST	2107388	3/4 IN	1981
4105 IONA ST	2107389	3/4 IN	1983
4200 IONA ST	2107392	3/4 IN	1978
4065 IONA ST	2107397	3/4 IN	1984
4150 IONA ST	2107398	1 IN	1982
4120 IONA ST	2107400	3/4 IN	1985
770 N CARPENTER RD	2107401	1 IN	1986
4050 BARR LN	2107409	3/4 IN	1987
4045 BARR LN	2107410	1 IN	1986
420 N CARPENTER RD	2107412	3/4 IN	1962
410 N CARPENTER RD	2107413	1 IN	1976
475 N CARPENTER RD	2107414	3/4 IN	1980
400 N CARPENTER RD	2107417	3/4 IN	1986
126 N CARPENTER RD	2107418	1 IN	1985
120 N CARPENTER RD	2107419	1 IN	1981
72 N CARPENTER RD	2107420	NO METER	1950
60 N CARPENTER RD	2107421	1 IN	UNK
68 N CARPENTER RD	2107427	3/4 IN	1964
62 N CARPENTER RD	2107428	3/4 IN	1956
455 N CARPENTER RD	2107437	3/4 IN	1980
515 N CARPENTER RD	2107439	3/4 IN	1980
150 N CARPENTER RD	2107443	3/4 IN	1985
250 N CARPENTER RD	2107446	1 IN	1983

Street Addres	Tax Account#	Size	Year Installed
4121 IONA ST	2107448	UNK	1979
4016 GARDEN ST	2107452	1 1/2 IN	UNK
3580 GARDEN ST	2107461	1 IN	1967
1488 KODAK DR	2107467	3/4 IN	1989
3548 CANON CT	2107470	3/4 IN	1989
3544 CANON CT	2107472	3/4 IN	1988
3542 CANON CT	2107473	3/4 IN	1988
3536 CANON CT	2107476	3/4 IN	1989
3541 CANON CT	2107480	3/4 IN	1988
3532 NIKON CT	2107486	3/4 IN	1989
3535 NIKON CT	2107488	3/4 IN	1989
3539 NIKON CT	2107490	3/4 IN	1989
3966 RIDGEWOOD DR	2107495	3/4 IN	1989
3964 RIDGEWOOD DR	2107496	3/4 IN	1989
3962 RIDGEWOOD DR	2107497	3/4 IN	1989
3960 RIDGEWOOD DR	2107498	3/4 IN	1989
3958 RIDGEWOOD DR	2107499	3/4 IN	1989
3956 RIDGEWOOD DR	2107500	3/4 IN	1989
3948 RIDGEWOOD DR	2107504	3/4 IN	1989
3944 RIDGEWOOD DR	2107506	3/4 IN	1989
3942 RIDGEWOOD DR	2107507	3/4 IN	1989
3947 RIDGEWOOD DR	2107513	3/4 IN	1989
3949 RIDGEWOOD DR	2107514	3/4 IN	1989
3967 RIDGEWOOD DR	2107520	3/4 IN	1989
3957 RIDGEWOOD DR	2107523	3/4 IN	1989
3955 RIDGEWOOD DR	2107524	3/4 IN	1989
848 TRAILWOOD AVE	2107528	3/4 IN	1988
846 TRAILWOOD AVE	2107529	3/4 IN	1989
844 TRAILWOOD AVE	2107530	3/4 IN	1989
825 N CARPENTER RD	2107588	3/4 IN	1959
3975 ALACHUA AVE	2107589	3/4 IN	1959
3965 ALACHUA AVE	2107590	3/4 IN	1959
3955 ALACHUA AVE	2107591	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
3945 ALACHUA AVE	2107592	3/4 IN	1959
3935 ALACHUA AVE	2107593	3/4 IN	1959
3925 ALACHUA AVE	2107594	3/4 IN	1959
3915 ALACHUA AVE	2107595	3/4 IN	1959
3905 ALACHUA AVE	2107596	3/4 IN	1959
3895 ALACHUA AVE	2107597	3/4 IN	1959
945 N CARPENTER RD	2107598	3/4 IN	1959
935 N CARPENTER RD	2107599	3/4 IN	1959
925 N CARPENTER RD	2107600	3/4 IN	1959
915 N CARPENTER RD	2107601	3/4 IN	1959
905 N CARPENTER RD	2107602	3/4 IN	1959
895 N CARPENTER RD	2107603	3/4 IN	1959
885 N CARPENTER RD	2107604	3/4 IN	1959
3970 ALACHUA AVE	2107605	3/4 IN	1959
930 ALFORD ST	2107606	3/4 IN	1959
920 ALFORD ST	2107607	3/4 IN	1959
910 ALFORD ST	2107608	3/4 IN	1959
900 ALFORD ST	2107609	3/4 IN	1959
890 ALFORD ST	2107610	3/4 IN	1959
870 ALFORD ST	2107612	3/4 IN	1959
3960 ALACHUA AVE	2107613	3/4 IN	1959
935 ALFORD ST	2107614	3/4 IN	1959
925 ALFORD ST	2107615	3/4 IN	1959
915 ALFORD ST	2107616	3/4 IN	1959
905 ALFORD ST	2107617	3/4 IN	1959
895 ALFORD ST	2107618	3/4 IN	1959
885 ALFORD ST	2107619	3/4 IN	1959
875 ALFORD ST	2107620	3/4 IN	1959
3930 ALACHUA AVE	2107621	3/4 IN	1959
920 ALLENDALE ST	2107622	3/4 IN	1959
910 ALLENDALE ST	2107623	3/4 IN	1959
900 ALLENDALE ST	2107624	3/4 IN	1959
890 ALLENDALE ST	2107625	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
880 ALLENDALE ST	2107626	3/4 IN	1959
870 ALLENDALE ST	2107627	3/4 IN	1959
860 ALLENDALE ST	2107628	3/4 IN	1959
3920 ALACHUA AVE	2107629	3/4 IN	1959
925 ALLENDALE ST	2107630	3/4 IN	1959
915 ALLENDALE ST	2107631	3/4 IN	1959
905 ALLENDALE ST	2107632	3/4 IN	1959
895 ALLENDALE ST	2107633	3/4 IN	1959
885 ALLENDALE ST	2107634	3/4 IN	1959
875 ALLENDALE ST	2107635	3/4 IN	1959
865 ALLENDALE ST	2107636	3/4 IN	1959
3890 ALACHUA AVE	2107637	3/4 IN	1959
3975 BAKER AVE	2107638	3/4 IN	1962
1015 N CARPENTER RD	2107639	3/4 IN	1961
1005 N CARPENTER RD	2107640	3/4 IN	1961
995 N CARPENTER RD	2107641	3/4 IN	1961
985 N CARPENTER RD	2107642	3/4 IN	1961
975 N CARPENTER RD	2107643	1 IN	1961
965 N CARPENTER RD	2107644	3/4 IN	1961
955 N CARPENTER RD	2107645	3/4 IN	1961
3965 BAKER AVE	2107646	3/4 IN	1963
1000 ALFORD ST	2107647	3/4 IN	1962
990 ALFORD ST	2107648	3/4 IN	1962
980 ALFORD ST	2107649	3/4 IN	1964
970 ALFORD ST	2107650	3/4 IN	1965
960 ALFORD ST	2107651	3/4 IN	1964
950 ALFORD ST	2107652	3/4 IN	1964
940 ALFORD ST	2107653	3/4 IN	1964
3935 BAKER AVE	2107654	3/4 IN	1963
1005 ALFORD ST	2107655	3/4 IN	1962
995 ALFORD ST	2107656	3/4 IN	1962
985 ALFORD ST	2107657	3/4 IN	1964
975 ALFORD ST	2107658	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
965 ALFORD ST	2107659	3/4 IN	1964
955 ALFORD ST	2107660	3/4 IN	1964
945 ALFORD ST	2107661	3/4 IN	1964
3925 BAKER AVE	2107662	3/4 IN	1964
990 ALLENDALE ST	2107663	3/4 IN	1962
980 ALLENDALE ST	2107664	3/4 IN	1963
970 ALLENDALE ST	2107665	3/4 IN	1963
960 ALLENDALE ST	2107666	3/4 IN	1963
950 ALLENDALE ST	2107667	3/4 IN	1964
930 ALLENDALE ST	2107669	3/4 IN	1964
3895 BAKER AVE	2107670	3/4 IN	1963
995 ALLENDALE ST	2107671	3/4 IN	1962
985 ALLENDALE ST	2107672	3/4 IN	1962
975 ALLENDALE ST	2107673	3/4 IN	1962
965 ALLENDALE ST	2107674	3/4 IN	1962
955 ALLENDALE ST	2107675	3/4 IN	1962
945 ALLENDALE ST	2107676	3/4 IN	1964
935 ALLENDALE ST	2107677	3/4 IN	1964
1065 N CARPENTER RD	2107678	3/4 IN	1962
3970 BAKER AVE	2107679	3/4 IN	1961
3960 BAKER AVE	2107680	3/4 IN	1961
3950 BAKER AVE	2107681	3/4 IN	1961
3930 BAKER AVE	2107683	3/4 IN	1962
3920 BAKER AVE	2107684	3/4 IN	1962
3910 BAKER AVE	2107685	3/4 IN	1962
3900 BAKER AVE	2107686	3/4 IN	1962
3890 BAKER AVE	2107687	3/4 IN	1962
500 N CARPENTER RD	2107688	3/4 IN	1965
510 N CARPENTER RD	2107689	3/4 IN	1965
520 N CARPENTER RD	2107690	3/4 IN	1964
530 N CARPENTER RD	2107691	3/4 IN	1964
540 N CARPENTER RD	2107692	3/4 IN	1964
550 N CARPENTER RD	2107693	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
560 N CARPENTER RD	2107694	3/4 IN	1964
570 N CARPENTER RD	2107695	3/4 IN	1964
580 N CARPENTER RD	2107696	3/4 IN	1965
600 N CARPENTER RD	2107697	3/4 IN	1966
630 N CARPENTER RD	2107698	3/4 IN	1965
660 N CARPENTER RD	2107699	3/4 IN	1965
690 N CARPENTER RD	2107700	3/4 IN	1965
700 N CARPENTER RD	2107701	3/4 IN	1972
820 N CARPENTER RD	2107702	3/4 IN	1965
4005 ALACHUA AVE	2107703	3/4 IN	1965
4045 ALACHUA AVE	2107705	3/4 IN	1965
4065 ALACHUA AVE	2107706	3/4 IN	1965
4085 ALACHUA AVE	2107707	3/4 IN	1965
4105 ALACHUA AVE	2107708	3/4 IN	1965
4125 ALACHUA AVE	2107709	3/4 IN	1966
845 S LAKE RD	2107710	3/4 IN	1981
4060 ALACHUA AVE	2107711	3/4 IN	1965
4040 ALACHUA AVE	2107712	3/4 IN	1966
4020 ALACHUA AVE	2107713	3/4 IN	1964
4000 ALACHUA AVE	2107714	3/4 IN	1964
870 N CARPENTER RD	2107715	3/4 IN	1965
880 N CARPENTER RD	2107716	3/4 IN	1965
900 N CARPENTER RD	2107717	3/4 IN	1966
910 N CARPENTER RD	2107718	3/4 IN	1965
920 N CARPENTER RD	2107719	3/4 IN	1965
930 N CARPENTER RD	2107720	3/4 IN	1979
4045 LAKEVIEW HILLS AVE	2107721	3/4 IN	1965
4055 LAKEVIEW HILLS AVE	2107722	3/4 IN	1965
4065 LAKEVIEW HILLS AVE	2107723	3/4 IN	1965
4075 LAKEVIEW HILLS AVE	2107724	3/4 IN	1966
4085 LAKEVIEW HILLS AVE	2107725	3/4 IN	1979
4080 STUART LN	2107726	3/4 IN	1979
4060 STUART LN	2107727	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
4040 STUART LN	2107728	3/4 IN	1965
4020 STUART LN	2107729	3/4 IN	1968
4000 STUART LN	2107730	3/4 IN	1966
4025 STUART LN	2107731	3/4 IN	1968
4045 STUART LN	2107732	3/4 IN	1984
4065 STUART LN	2107733	3/4 IN	1966
960 N CARPENTER RD	2107735	3/4 IN	1984
970 N CARPENTER RD	2107736	3/4 IN	1965
980 N CARPENTER RD	2107737	3/4 IN	1965
990 N CARPENTER RD	2107738	3/4 IN	1965
1000 N CARPENTER RD	2107739	3/4 IN	1965
1030 N CARPENTER RD	2107740	3/4 IN	1966
4045 BAKER AVE	2107741	3/4 IN	1965
4055 BAKER AVE	2107742	3/4 IN	1965
4065 BAKER AVE	2107743	3/4 IN	1965
4075 BAKER AVE	2107744	3/4 IN	1965
1035 DAWN DR	2107745	3/4 IN	1980
1005 DAWN DR	2107746	3/4 IN	1981
995 DAWN DR	2107747	3/4 IN	1978
985 DAWN DR	2107748	3/4 IN	1978
975 DAWN DR	2107749	3/4 IN	1968
965 DAWN DR	2107750	3/4 IN	1981
955 DAWN DR	2107751	3/4 IN	1965
4040 LAKEVIEW HILLS AVE	2107752	3/4 IN	1978
4040 BAKER AVE	2107754	3/4 IN	1965
4050 BAKER AVE	2107755	3/4 IN	1965
4060 BAKER AVE	2107756	3/4 IN	1965
4070 BAKER AVE	2107757	3/4 IN	1965
4080 BAKER AVE	2107758	3/4 IN	1969
4090 BAKER AVE	2107759	3/4 IN	1969
4094 BAKER AVE	2107760	3/4 IN	1978
860 S LAKE RD	2107762	3/4 IN	1965
880 S LAKE RD	2107763	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
900 S LAKE RD	2107764	3/4 IN	1966
920 S LAKE RD	2107765	3/4 IN	1966
940 S LAKE RD	2107766	3/4 IN	1966
4100 LAKEVIEW HILLS AVE	2107768	3/4 IN	1968
4080 LAKEVIEW HILLS AVE	2107769	3/4 IN	1978
4070 LAKEVIEW HILLS AVE	2107770	3/4 IN	1978
4060 LAKEVIEW HILLS AVE	2107771	3/4 IN	1984
980 DAWN DR	2107772	3/4 IN	1984
990 DAWN DR	2107773	3/4 IN	1979
1000 DAWN DR	2107774	3/4 IN	1969
1010 DAWN DR	2107775	3/4 IN	1969
1020 DAWN DR	2107776	3/4 IN	1965
1030 DAWN DR	2107777	3/4 IN	1966
4105 BAKER AVE	2107778	3/4 IN	1979
585 ORA DELL AVE	2107779	3/4 IN	1966
575 ORA DELL AVE	2107780	3/4 IN	1966
565 ORA DELL AVE	2107781	3/4 IN	1969
555 ORA DELL AVE	2107782	3/4 IN	1966
545 ORA DELL AVE	2107783	3/4 IN	1966
525 ORA DELL AVE	2107785	3/4 IN	1966
515 ORA DELL AVE	2107786	3/4 IN	1966
505 ORA DELL AVE	2107787	3/4 IN	1986
705 ORA DELL AVE	2107788	3/4 IN	1982
695 ORA DELL AVE	2107789	3/4 IN	1982
665 ORA DELL AVE	2107790	3/4 IN	1966
635 ORA DELL AVE	2107791	3/4 IN	1967
605 ORA DELL AVE	2107792	3/4 IN	1967
500 ORA DELL AVE	2107793	3/4 IN	1966
510 ORA DELL AVE	2107794	3/4 IN	1966
520 ORA DELL AVE	2107795	3/4 IN	1966
530 ORA DELL AVE	2107796	3/4 IN	1966
540 ORA DELL AVE	2107797	3/4 IN	1966
550 ORA DELL AVE	2107798	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
560 ORA DELL AVE	2107799	3/4 IN	1966
570 ORA DELL AVE	2107800	3/4 IN	1970
580 ORA DELL AVE	2107801	3/4 IN	1982
600 ORA DELL AVE	2107802	3/4 IN	1967
630 ORA DELL AVE	2107803	3/4 IN	1967
660 ORA DELL AVE	2107804	3/4 IN	1966
690 ORA DELL AVE	2107805	3/4 IN	1982
670 ORA DELL AVE	2107806	3/4 IN	1986
850 WILLOWWOOD AVE	2107809	3/4 IN	1988
3993 RIDGEWOOD DR	2107810	3/4 IN	1988
3991 RIDGEWOOD DR	2107811	3/4 IN	1988
3989 RIDGEWOOD DR	2107812	3/4 IN	1988
3985 RIDGEWOOD DR	2107813	3/4 IN	1988
3992 RIDGEWOOD DR	2107814	3/4 IN	1988
3990 RIDGEWOOD DR	2107815	3/4 IN	1988
3988 RIDGEWOOD DR	2107816	3/4 IN	1988
3986 RIDGEWOOD DR	2107817	3/4 IN	1988
3984 RIDGEWOOD DR	2107818	3/4 IN	1988
3982 RIDGEWOOD DR	2107819	3/4 IN	1988
3976 RIDGEWOOD DR	2107822	3/4 IN	1988
3974 RIDGEWOOD DR	2107823	3/4 IN	1988
3972 RIDGEWOOD DR	2107824	3/4 IN	1988
3970 RIDGEWOOD DR	2107825	3/4 IN	1988
3995 TANGLE DR	2107828	3/4 IN	1988
3997 TANGLE DR	2107829	3/4 IN	1988
3999 TANGLE DR	2107830	3/4 IN	1988
851 WILLOWWOOD AVE	2107831	3/4 IN	1988
3973 RIDGEWOOD DR	2107832	3/4 IN	1988
4290 GARDEN ST	2107836	3/4 IN	1957
4280 GARDEN ST	2107837	NO METER	1957
4270 GARDEN ST	2107838	3/4 IN	1957
4260 GARDEN ST	2107839	3/4 IN	1957
4250 GARDEN ST	2107840	3/4 IN	1957

Street Addres	Tax Account#	Size	Year Installed
4240 GARDEN ST	2107841	3/4 IN	1957
4230 GARDEN ST	2107842	3/4 IN	1957
4220 GARDEN ST	2107843	3/4 IN	1957
4210 GARDEN ST	2107844	3/4 IN	1957
3805 AVALON ST	2107846	3/4 IN	1957
3815 AVALON ST	2107847	3/4 IN	1957
3825 AVALON ST	2107848	3/4 IN	1957
3835 AVALON ST	2107849	3/4 IN	1957
3845 AVALON ST	2107850	3/4 IN	1959
3855 AVALON ST	2107851	3/4 IN	1957
3865 AVALON ST	2107852	3/4 IN	1957
3875 AVALON ST	2107853	3/4 IN	1957
40 CHAPEL LN	2107854	3/4 IN	1957
50 CHAPEL LN	2107855	3/4 IN	1957
60 CHAPEL LN	2107856	3/4 IN	1957
70 CHAPEL LN	2107857	3/4 IN	1957
80 CHAPEL LN	2107858	3/4 IN	1957
90 CHAPEL LN	2107859	3/4 IN	1957
100 CHAPEL LN	2107860	3/4 IN	1957
60 SKY LN	2107862	3/4 IN	1957
70 SKY LN	2107863	3/4 IN	1957
80 SKY LN	2107864	3/4 IN	1957
90 SKY LN	2107865	3/4 IN	1957
100 SKY LN	2107866	3/4 IN	1957
110 SKY LN	2107867	3/4 IN	1957
120 SKY LN	2107868	3/4 IN	1957
115 CHAPEL LN	2107869	3/4 IN	1957
105 CHAPEL LN	2107870	3/4 IN	1957
95 CHAPEL LN	2107871	3/4 IN	1957
85 CHAPEL LN	2107872	3/4 IN	1957
75 CHAPEL LN	2107873	3/4 IN	1957
65 CHAPEL LN	2107874	3/4 IN	1957
55 CHAPEL LN	2107875	3/4 IN	1957

Street Addres	Tax Account#	Size	Year Installed
60 LAKEVIEW AVE	2107876	3/4 IN	1958
70 LAKEVIEW AVE	2107877	3/4 IN	1958
80 LAKEVIEW AVE	2107878	3/4 IN	1958
100 LAKEVIEW AVE	2107880	3/4 IN	1958
110 LAKEVIEW AVE	2107881	3/4 IN	1958
120 LAKEVIEW AVE	2107882	3/4 IN	1957
125 SKY LN	2107883	3/4 IN	1957
115 SKY LN	2107884	3/4 IN	1957
105 SKY LN	2107885	3/4 IN	1957
95 SKY LN	2107886	3/4 IN	1957
85 SKY LN	2107887	3/4 IN	1957
75 SKY LN	2107888	3/4 IN	1957
65 SKY LN	2107889	3/4 IN	1957
4100 GARDEN ST	2107890	3/4 IN	1958
4110 GARDEN ST	2107891	3/4 IN	1958
35 LAKEVIEW AVE	2107892	3/4 IN	1958
45 LAKEVIEW AVE	2107893	3/4 IN	1957
55 LAKEVIEW AVE	2107894	3/4 IN	1957
65 LAKEVIEW AVE	2107895	3/4 IN	1957
75 LAKEVIEW AVE	2107896	3/4 IN	1957
95 LAKEVIEW AVE	2107898	3/4 IN	1957
105 LAKEVIEW AVE	2107899	3/4 IN	1957
115 LAKEVIEW AVE	2107900	3/4 IN	1957
125 LAKEVIEW AVE	2107901	3/4 IN	1957
135 LAKEVIEW AVE	2107902	3/4 IN	1957
135 LAKEVIEW AVE	2107902	3/4 IN	1957
3890 BARCELONA ST	2107903	3/4 IN	1957
3880 BARCELONA ST	2107904	3/4 IN	1957
3870 BARCELONA ST	2107905	3/4 IN	1957
3860 BARCELONA ST	2107906	3/4 IN	1957
3850 BARCELONA ST	2107907	3/4 IN	1957
3840 BARCELONA ST	2107908	3/4 IN	1957
3830 BARCELONA ST	2107909	3/4 IN	1957

Street Addres	Tax Account#	Size	Year Installed
240 LAKEVIEW AVE	2107910	3/4 IN	1958
290 LAKEVIEW AVE	2107911	3/4 IN	1958
3845 CATALINA ST	2107912	3/4 IN	1958
3855 CATALINA ST	2107913	3/4 IN	1958
3865 CATALINA ST	2107914	3/4 IN	1958
3875 CATALINA ST	2107915	3/4 IN	1958
3895 CATALINA ST	2107917	3/4 IN	1958
245 LAKEVIEW AVE	2107918	3/4 IN	1958
295 LAKEVIEW AVE	2107919	3/4 IN	1958
335 LAKEVIEW AVE	2107920	3/4 IN	1958
365 LAKEVIEW AVE	2107921	3/4 IN	1958
3890 CATALINA ST	2107922	3/4 IN	1958
3880 CATALINA ST	2107923	3/4 IN	1958
3870 CATALINA ST	2107924	3/4 IN	1958
3860 CATALINA ST	2107925	3/4 IN	1958
3850 CATALINA ST	2107926	3/4 IN	1958
3905 BARCELONA ST	2107927	3/4 IN	1979
3945 BARCELONA ST	2107929	3/4 IN	1979
3905 CATALINA ST	2107931	3/4 IN	1958
3925 CATALINA ST	2107932	3/4 IN	1958
3945 CATALINA ST	2107933	3/4 IN	1958
3965 CATALINA ST	2107934	3/4 IN	1958
3960 BARCELONA ST	2107935	3/4 IN	1958
3940 BARCELONA ST	2107936	3/4 IN	1958
3920 BARCELONA ST	2107937	3/4 IN	1958
3900 BARCELONA ST	2107938	3/4 IN	1958
405 LAKEVIEW AVE	2107940	3/4 IN	1958
415 LAKEVIEW AVE	2107941	3/4 IN	1958
425 LAKEVIEW AVE	2107942	3/4 IN	1958
435 LAKEVIEW AVE	2107943	3/4 IN	1958
455 LAKEVIEW AVE	2107945	UNK	1985
3855 DEAUVILLE ST	2107946	3/4 IN	UNK
3865 DEAUVILLE ST	2107947	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
3875 DEAUVILLE ST	2107948	3/4 IN	1958
3885 DEAUVILLE ST	2107949	3/4 IN	1958
3895 DEAUVILLE ST	2107950	3/4 IN	1958
3905 DEAUVILLE ST	2107951	3/4 IN	1958
3925 DEAUVILLE ST	2107952	3/4 IN	1958
3945 DEAUVILLE ST	2107953	3/4 IN	1958
3965 DEAUVILLE ST	2107954	3/4 IN	1958
3960 CATALINA ST	2107955	3/4 IN	1958
3940 CATALINA ST	2107956	3/4 IN	1958
3920 CATALINA ST	2107957	3/4 IN	1958
3900 CATALINA ST	2107958	3/4 IN	1958
3855 ESSEX ST	2107959	3/4 IN	1958
3865 ESSEX ST	2107960	3/4 IN	1958
3875 ESSEX ST	2107961	3/4 IN	1958
3885 ESSEX ST	2107962	3/4 IN	1958
3895 ESSEX ST	2107963	3/4 IN	1958
3925 ESSEX ST	2107965	3/4 IN	1958
3945 ESSEX ST	2107966	3/4 IN	1958
3965 ESSEX ST	2107967	3/4 IN	1958
3960 DEAUVILLE ST	2107968	3/4 IN	1958
3940 DEAUVILLE ST	2107969	3/4 IN	1958
3920 DEAUVILLE ST	2107970	3/4 IN	1958
3890 DEAUVILLE ST	2107972	3/4 IN	1958
3880 DEAUVILLE ST	2107973	3/4 IN	1958
3870 DEAUVILLE ST	2107974	3/4 IN	1958
3860 DEAUVILLE ST	2107975	3/4 IN	1958
3850 DEAUVILLE ST	2107976	3/4 IN	1958
3960 ESSEX ST	2107977	3/4 IN	1979
3940 ESSEX ST	2107978	3/4 IN	1979
3920 ESSEX ST	2107979	3/4 IN	1979
3900 ESSEX ST	2107980	3/4 IN	1979
3890 ESSEX ST	2107981	3/4 IN	1979
3880 ESSEX ST	2107982	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
3870 ESSEX ST	2107983	3/4 IN	1979
3860 ESSEX ST	2107984	3/4 IN	1979
3850 ESSEX ST	2107985	3/4 IN	1979
4005 HELLER RD	2107986	3/4 IN	1972
4025 HELLER RD	2107987	3/4 IN	1970
4045 HELLER RD	2107988	3/4 IN	1972
4065 HELLER RD	2107989	3/4 IN	1978
4165 HELLER RD	2107992	3/4 IN	1988
4010 BARR LN	2107995	3/4 IN	1986
516 ELOISE AVE	2108004	3/4 IN	1965
522 ELOISE AVE	2108005	3/4 IN	1966
528 ELOISE AVE	2108006	3/4 IN	1966
534 ELOISE AVE	2108007	3/4 IN	1966
540 ELOISE AVE	2108008	3/4 IN	1966
546 ELOISE AVE	2108009	3/4 IN	1968
604 ELOISE AVE	2108010	3/4 IN	1968
610 ELOISE AVE	2108011	3/4 IN	1968
515 CLAREWOOD BLVD	2108012	3/4 IN	1966
521 CLAREWOOD BLVD	2108013	3/4 IN	1965
527 CLAREWOOD BLVD	2108014	3/4 IN	1965
533 CLAREWOOD BLVD	2108015	3/4 IN	1965
539 CLAREWOOD BLVD	2108016	3/4 IN	1966
601 CLAREWOOD BLVD	2108017	3/4 IN	1966
607 CLAREWOOD BLVD	2108018	3/4 IN	1966
611 CLAREWOOD BLVD	2108019	3/4 IN	1967
619 CLAREWOOD BLVD	2108020	3/4 IN	1966
516 CLAREWOOD BLVD	2108021	3/4 IN	1965
522 CLAREWOOD BLVD	2108022	3/4 IN	1966
528 CLAREWOOD BLVD	2108023	3/4 IN	1966
534 CLAREWOOD BLVD	2108024	3/4 IN	1966
540 CLAREWOOD BLVD	2108025	3/4 IN	1966
546 CLAREWOOD BLVD	2108026	3/4 IN	1966
604 CLAREWOOD BLVD	2108027	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
610 CLAREWOOD BLVD	2108028	3/4 IN	1967
616 CLAREWOOD BLVD	2108029	3/4 IN	1966
615 WARD AVE	2108030	3/4 IN	1967
609 WARD AVE	2108031	3/4 IN	1967
603 WARD AVE	2108032	3/4 IN	1967
545 WARD AVE	2108033	3/4 IN	1967
539 WARD AVE	2108034	3/4 IN	1966
533 WARD AVE	2108035	3/4 IN	1966
527 WARD AVE	2108036	3/4 IN	1966
3417 SUTTON DR	2108037	3/4 IN	1966
3423 SUTTON DR	2108038	3/4 IN	1966
3429 SUTTON DR	2108039	3/4 IN	1967
3435 SUTTON DR	2108040	3/4 IN	1967
3441 SUTTON DR	2108041	3/4 IN	1966
3447 SUTTON DR	2108042	3/4 IN	1966
3448 SUTTON DR	2108043	3/4 IN	1966
3442 SUTTON DR	2108044	3/4 IN	1966
3436 SUTTON DR	2108045	3/4 IN	1966
3430 SUTTON DR	2108046	3/4 IN	1966
528 WARD AVE	2108047	3/4 IN	1965
534 WARD AVE	2108048	3/4 IN	1966
540 WARD AVE	2108049	3/4 IN	1966
546 WARD AVE	2108050	3/4 IN	1966
604 WARD AVE	2108051	3/4 IN	1966
610 WARD AVE	2108052	3/4 IN	1968
624 WARD AVE	2108053	3/4 IN	1967
613 LOVETT AVE	2108054	3/4 IN	1966
607 LOVETT AVE	2108055	3/4 IN	1967
601 LOVETT AVE	2108056	UNK	1967
541 LOVETT AVE	2108057	3/4 IN	1966
3439 LORAC ST	2108058	3/4 IN	1967
3445 LORAC ST	2108059	3/4 IN	1967
3451 LORAC ST	2108060	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
545 ELOISE AVE	2108061	3/4 IN	1966
602 LOVETT AVE	2108062	3/4 IN	1966
608 LOVETT AVE	2108063	3/4 IN	1966
614 LOVETT AVE	2108064	3/4 IN	1966
613 ELOISE AVE	2108065	3/4 IN	1966
607 ELOISE AVE	2108066	3/4 IN	1966
405 CLAREWOOD BLVD	2108068	3/4 IN	1966
419 CLAREWOOD BLVD	2108069	3/4 IN	1965
425 CLAREWOOD BLVD	2108070	3/4 IN	1965
435 CLAREWOOD BLVD	2108071	3/4 IN	1965
445 CLAREWOOD BLVD	2108072	3/4 IN	1965
455 CLAREWOOD BLVD	2108073	3/4 IN	1965
400 CLAREWOOD BLVD	2108075	3/4 IN	1965
3401 MARVEL AVE	2108076	3/4 IN	1965
2605 FLAKE RD	2108088	1 IN	Multiple
2675 FLAKE RD	2108088	2 IN	Multiple
712 N DIXIE AVE	2108093	3/4 IN	UNK
770 N DIXIE AVE	2108096	1 1/2 IN	1988
860 N SINGLETON AVE	2108100	3/4 IN	1963
3233 GARDEN ST	2108109	1 IN	Multiple
3300 GARDEN ST	2108112	3/4 IN	1965
2959 GARDEN ST	2108113	2 IN	1966
3000 GARDEN ST	2108118	1 1/2 IN	1984
3285 GARDEN ST	2108119	1 IN	1986
465 N SINGLETON AVE	2108121	3/4 IN	Multiple
475 N WILLIAMS AVE	2108121	3/4 IN	Multiple
585 N SINGLETON AVE	2108123	1 1/2 IN	1967
405 N SINGLETON AVE	2108124	3/4 IN	UNK
611 N SINGLETON AVE	2108125	2 IN	1966
613 N SINGLETON AVE	2108125	1 1/2 IN	1966
525 N SINGLETON AVE	2108126	2 IN	1972
101 N SINGLETON AVE	2108127	1 IN	1979
101 N SINGLETON AVE	2108127	1 IN	1979

Street Addres	Tax Account#	Size	Year Installed
101 N SINGLETON AVE	2108127	2 IN	1979
385 N SINGLETON AVE	2108128	3/4 IN	1967
35 N HILLTOP DR	2108130	3/4 IN	1957
2708 GARDEN ST	2108131	3/4 IN	1982
400 N CHRISTMAS HILL RD	2108132	3/4 IN	1959
360 N CHRISTMAS HILL RD	2108134	3/4 IN	1959
300 N CHRISTMAS HILL RD	2108135	3/4 IN	1959
270 N CHRISTMAS HILL RD	2108136	3/4 IN	1959
200 N CHRISTMAS HILL RD	2108137	3/4 IN	1959
180 N CHRISTMAS HILL RD	2108138	3/4 IN	1959
60 N CHRISTMAS HILL RD	2108139	3/4 IN	1956
164 N CHRISTMAS HILL RD	2108140	3/4 IN	1967
205 N MANTOR AVE	2108142	1 IN	1979
120 N CHRISTMAS HILL RD	2108143	3/4 IN	1958
116 N CHRISTMAS HILL RD	2108144	3/4 IN	1955
80 N CHRISTMAS HILL RD	2108145	3/4 IN	1956
40 N CHRISTMAS HILL RD	2108146	3/4 IN	1958
365 N CHRISTMAS HILL RD	2108148	3/4 IN	1987
375 N CHRISTMAS HILL RD	2108149	3/4 IN	1979
275 N CHRISTMAS HILL RD	2108150	3/4 IN	1983
2633 MERRY LN	2108151	3/4 IN	1959
2629 MERRY LN	2108152	3/4 IN	1959
125 N CHRISTMAS HILL RD	2108153	3/4 IN	1959
95 N CHRISTMAS HILL RD	2108154	3/4 IN	1955
2670 GARDEN ST	2108156	3/4 IN	1978
2625 RUTLEDGE ST	2108157	3/4 IN	1959
2620 MERRY LN	2108158	3/4 IN	1959
2621 MERRY LN	2108159	3/4 IN	1959
2617 MERRY LN	2108160	3/4 IN	1959
2618 MERRY LN	2108161	3/4 IN	1959
2614 MERRY LN	2108162	3/4 IN	1959
2600 MERRY LN	2108166	3/4 IN	1959
2613 MERRY LN	2108168	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
2609 MERRY LN	2108169	3/4 IN	1959
2605 MERRY LN	2108170	3/4 IN	1959
2601 MERRY LN	2108171	3/4 IN	1959
2625 MERRY LN	2108173	3/4 IN	1959
25 N CHRISTMAS HILL RD	2108174	3/4 IN	1960
2614 TOWER ST	2108176	3/4 IN	1986
2604 TOWER ST	2108178	3/4 IN	1986
95 MORGAN DR	2108179	3/4 IN	1962
75 MORGAN DR	2108181	3/4 IN	UNK
55 MORGAN DR	2108182	3/4 IN	1983
30 N MANTOR AVE	2108185	3/4 IN	1955
50 N MANTOR AVE	2108186	3/4 IN	1966
60 N MANTOR AVE	2108187	3/4 IN	1983
70 N MANTOR AVE	2108188	3/4 IN	1970
100 N MANTOR AVE	2108189	3/4 IN	1968
150 N MANTOR AVE	2108190	3/4 IN	1966
160 N MANTOR AVE	2108191	3/4 IN	1965
170 N MANTOR AVE	2108192	3/4 IN	1958
105 N CHRISTMAS HILL RD	2108194	3/4 IN	1984
435 N SINGLETON AVE	2108196	1 1/2 IN	1987
2890 STARLIGHT DR	2108197	3/4 IN	1978
2880 STARLIGHT DR	2108198	3/4 IN	1965
2870 STARLIGHT DR	2108199	3/4 IN	1965
2860 STARLIGHT DR	2108200	3/4 IN	1965
2850 STARLIGHT DR	2108201	3/4 IN	1965
2840 STARLIGHT DR	2108202	3/4 IN	1965
2830 STARLIGHT DR	2108203	3/4 IN	1965
2820 STARLIGHT DR	2108204	3/4 IN	1966
2810 STARLIGHT DR	2108205	3/4 IN	1966
2800 STARLIGHT DR	2108206	UNK	1967
2780 STARLIGHT DR	2108207	3/4 IN	1967
2760 STARLIGHT DR	2108208	3/4 IN	1978
2740 STARLIGHT DR	2108209	3/4 IN	1978

Street Addres	Tax Account#	Size	Year Installed
2720 STARLIGHT DR	2108210	3/4 IN	1981
2700 STARLIGHT DR	2108211	3/4 IN	1971
901 N SINGLETON AVE	2108212	3/4 IN	1965
915 N SINGLETON AVE	2108213	3/4 IN	1965
925 N SINGLETON AVE	2108214	3/4 IN	1958
935 N SINGLETON AVE	2108215	3/4 IN	1965
985 N SINGLETON AVE	2108220	3/4 IN	1967
995 N SINGLETON AVE	2108221	3/4 IN	1987
2875 STARLIGHT DR	2108223	3/4 IN	1981
980 LUNA TER	2108225	3/4 IN	1986
930 LUNA TER	2108230	3/4 IN	1983
2880 SATURN DR	2108233	3/4 IN	1965
935 LUNA TER	2108237	3/4 IN	1987
945 LUNA TER	2108238	3/4 IN	UNK
975 LUNA TER	2108241	3/4 IN	1965
985 LUNA TER	2108242	3/4 IN	1965
995 LUNA TER	2108243	3/4 IN	1966
1005 LUNA TER	2108244	3/4 IN	1965
2845 STARLIGHT DR	2108245	3/4 IN	1966
990 MERCURY LN	2108246	3/4 IN	1966
980 MERCURY LN	2108247	3/4 IN	1966
970 MERCURY LN	2108248	3/4 IN	1966
960 MERCURY LN	2108249	3/4 IN	1966
950 MERCURY LN	2108250	3/4 IN	1965
936 MERCURY LN	2108251	3/4 IN	1965
920 MERCURY LN	2108252	3/4 IN	1984
2885 SATURN DR	2108257	3/4 IN	1965
2795 VENUS DR	2108260	3/4 IN	1970
2785 VENUS DR	2108261	3/4 IN	1970
2775 VENUS DR	2108262	3/4 IN	1970
2765 VENUS DR	2108263	3/4 IN	1970
2755 VENUS DR	2108264	3/4 IN	1970
2745 VENUS DR	2108265	3/4 IN	1970

Street Addres	Tax Account#	Size	Year Installed
2735 VENUS DR	2108266	3/4 IN	1970
2725 VENUS DR	2108267	3/4 IN	1970
2715 VENUS DR	2108268	3/4 IN	1970
2705 VENUS DR	2108269	3/4 IN	1970
2815 MARS DR	2108270	3/4 IN	1967
2805 MARS DR	2108271	3/4 IN	1967
1040 S MARS CT	2108273	3/4 IN	1967
1055 S MARS CT	2108274	3/4 IN	1967
1045 S MARS CT	2108275	3/4 IN	1966
1035 S MARS CT	2108276	3/4 IN	1967
2735 MARS DR	2108278	3/4 IN	1968
940 NOVA TER	2108279	3/4 IN	1970
2720 VENUS DR	2108280	3/4 IN	1970
2740 VENUS DR	2108282	3/4 IN	1970
2750 VENUS DR	2108283	3/4 IN	1970
2760 VENUS DR	2108284	3/4 IN	1970
2770 VENUS DR	2108285	3/4 IN	1970
2780 VENUS DR	2108286	3/4 IN	1967
2790 VENUS DR	2108287	3/4 IN	1970
935 MERCURY LN	2108288	3/4 IN	1970
945 MERCURY LN	2108289	3/4 IN	1966
955 MERCURY LN	2108290	3/4 IN	1966
2825 STARLIGHT DR	2108291	3/4 IN	1966
2815 STARLIGHT DR	2108292	3/4 IN	1966
2785 STARLIGHT DR	2108294	3/4 IN	1967
2765 STARLIGHT DR	2108295	3/4 IN	1967
2745 STARLIGHT DR	2108296	3/4 IN	1967
2725 STARLIGHT DR	2108297	3/4 IN	1967
2705 STARLIGHT DR	2108298	3/4 IN	1967
1000 NOVA TER	2108299	3/4 IN	1966
990 NOVA TER	2108300	3/4 IN	1970
980 NOVA TER	2108301	3/4 IN	1970
2720 MARS DR	2108302	3/4 IN	1970

Street Addres	Tax Account#	Size	Year Installed
2730 MARS DR	2108303	3/4 IN	1970
1025 N MARS CT	2108304	3/4 IN	1970
1000 N MARS CT	2108306	3/4 IN	1966
1010 N MARS CT	2108307	3/4 IN	1967
2780 MARS DR	2108308	3/4 IN	1967
2790 MARS DR	2108309	3/4 IN	1966
995 MERCURY LN	2108311	3/4 IN	UNK
1065 NOVA TER	2108312	3/4 IN	1980
1045 NOVA TER	2108313	3/4 IN	1980
985 NOVA TER	2108317	3/4 IN	1966
975 NOVA TER	2108318	3/4 IN	1966
955 NOVA TER	2108320	3/4 IN	1966
945 NOVA TER	2108321	3/4 IN	1968
935 NOVA TER	2108322	3/4 IN	1970
3009 HOLLY ST	2108323	3/4 IN	1965
2929 HOLLY ST	2108324	3/4 IN	1965
2925 HOLLY ST	2108325	3/4 IN	1964
2921 HOLLY ST	2108326	3/4 IN	1964
2917 HOLLY ST	2108327	3/4 IN	1964
2913 HOLLY ST	2108328	3/4 IN	1964
2909 HOLLY ST	2108329	3/4 IN	1963
2905 HOLLY ST	2108330	3/4 IN	1963
2901 HOLLY ST	2108331	3/4 IN	1965
605 FERN AVE	2108332	3/4 IN	1963
609 FERN AVE	2108333	3/4 IN	1963
613 FERN AVE	2108334	3/4 IN	1963
617 FERN AVE	2108335	3/4 IN	1963
623 FERN AVE	2108336	3/4 IN	1964
627 FERN AVE	2108337	3/4 IN	1964
631 FERN AVE	2108338	3/4 IN	1964
701 FERN AVE	2108339	3/4 IN	1964
2901 JASMINE ST	2108340	3/4 IN	1964
2905 JASMINE ST	2108341	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
2909 JASMINE ST	2108342	3/4 IN	1965
2913 JASMINE ST	2108343	3/4 IN	1965
2917 JASMINE ST	2108344	3/4 IN	1964
2921 JASMINE ST	2108345	3/4 IN	1964
2925 JASMINE ST	2108346	3/4 IN	1964
2924 IVY ST	2108347	3/4 IN	1964
2920 IVY ST	2108348	3/4 IN	1964
2916 IVY ST	2108349	3/4 IN	1964
2912 IVY ST	2108350	3/4 IN	1964
2908 IVY ST	2108351	3/4 IN	1964
2904 IVY ST	2108352	3/4 IN	1964
2900 IVY ST	2108353	3/4 IN	1964
616 FERN AVE	2108354	3/4 IN	1964
2905 IVY ST	2108355	3/4 IN	1964
2909 IVY ST	2108356	3/4 IN	1964
2913 IVY ST	2108357	3/4 IN	1965
2917 IVY ST	2108358	3/4 IN	1964
2921 IVY ST	2108359	3/4 IN	1965
621 MIMOSA AVE	2108360	3/4 IN	1964
2924 HOLLY ST	2108361	3/4 IN	1964
2920 HOLLY ST	2108362	3/4 IN	1964
2916 HOLLY ST	2108363	3/4 IN	1964
2912 HOLLY ST	2108364	3/4 IN	1964
2908 HOLLY ST	2108365	3/4 IN	1964
2904 HOLLY ST	2108366	3/4 IN	1964
2900 HOLLY ST	2108367	3/4 IN	1965
3002 HOLLY ST	2108368	3/4 IN	1964
600 MIMOSA AVE	2108369	3/4 IN	1965
620 MIMOSA AVE	2108370	3/4 IN	1965
640 MIMOSA AVE	2108371	3/4 IN	1964
660 MIMOSA AVE	2108372	3/4 IN	1965
680 MIMOSA AVE	2108373	3/4 IN	1965
700 MIMOSA AVE	2108374	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
720 MIMOSA AVE	2108375	3/4 IN	1965
740 MIMOSA AVE	2108376	3/4 IN	1965
760 MIMOSA AVE	2108377	3/4 IN	1965
780 MIMOSA AVE	2108378	3/4 IN	1965
800 MIMOSA AVE	2108379	3/4 IN	1966
2925 LARKSPUR ST	2108380	3/4 IN	1965
2921 LARKSPUR ST	2108381	3/4 IN	1965
2917 LARKSPUR ST	2108382	3/4 IN	1965
2913 LARKSPUR ST	2108383	3/4 IN	1965
2909 LARKSPUR ST	2108384	3/4 IN	1965
2905 LARKSPUR ST	2108385	3/4 IN	1965
2901 LARKSPUR ST	2108386	3/4 IN	1965
2900 KARANDA ST	2108387	3/4 IN	1964
2904 KARANDA ST	2108388	3/4 IN	1964
2908 KARANDA ST	2108389	3/4 IN	1965
2912 KARANDA ST	2108390	3/4 IN	1964
2916 KARANDA ST	2108391	3/4 IN	1964
2920 KARANDA ST	2108392	3/4 IN	1965
2924 KARANDA ST	2108393	3/4 IN	1965
2925 KARANDA ST	2108394	3/4 IN	1964
2921 KARANDA ST	2108395	3/4 IN	1964
2917 KARANDA ST	2108396	3/4 IN	1964
2913 KARANDA ST	2108397	3/4 IN	1965
2909 KARANDA ST	2108398	3/4 IN	1965
2905 KARANDA ST	2108399	3/4 IN	1965
2901 KARANDA ST	2108400	3/4 IN	1964
2900 JASMINE ST	2108401	3/4 IN	1964
2904 JASMINE ST	2108402	3/4 IN	1964
2908 JASMINE ST	2108403	3/4 IN	1964
2912 JASMINE ST	2108404	3/4 IN	1964
2916 JASMINE ST	2108405	3/4 IN	1964
2920 JASMINE ST	2108406	3/4 IN	1964
2924 JASMINE ST	2108407	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
705 FERN AVE	2108408	3/4 IN	1964
707 FERN AVE	2108409	3/4 IN	1964
709 FERN AVE	2108410	3/4 IN	1964
713 FERN AVE	2108411	3/4 IN	1964
717 FERN AVE	2108412	3/4 IN	1965
721 FERN AVE	2108413	3/4 IN	1964
801 FERN AVE	2108414	3/4 IN	1979
807 FERN AVE	2108415	3/4 IN	1964
2900 LARKSPUR ST	2108416	3/4 IN	1965
2904 LARKSPUR ST	2108417	3/4 IN	1965
2908 LARKSPUR ST	2108418	3/4 IN	1965
2912 LARKSPUR ST	2108419	3/4 IN	1965
2916 LARKSPUR ST	2108420	3/4 IN	1965
2920 LARKSPUR ST	2108421	3/4 IN	1965
2924 LARKSPUR ST	2108422	3/4 IN	1965
2928 LARKSPUR ST	2108423	3/4 IN	1965
2932 LARKSPUR ST	2108424	3/4 IN	1965
3016 HOLLY ST	2108425	3/4 IN	1966
3020 HOLLY ST	2108426	3/4 IN	1966
3024 HOLLY ST	2108427	3/4 IN	1966
3028 HOLLY ST	2108428	3/4 IN	1966
3030 HOLLY ST	2108429	3/4 IN	1966
3034 HOLLY ST	2108430	3/4 IN	1966
3038 HOLLY ST	2108431	3/4 IN	1966
3042 HOLLY ST	2108432	3/4 IN	1966
3046 HOLLY ST	2108433	3/4 IN	1966
3050 HOLLY ST	2108434	3/4 IN	1966
3016 LARKSPUR ST	2108435	3/4 IN	1966
3024 LARKSPUR ST	2108436	3/4 IN	1966
3032 LARKSPUR ST	2108437	3/4 IN	1966
3038 LARKSPUR ST	2108438	3/4 IN	1966
3042 LARKSPUR ST	2108439	3/4 IN	1966
3037 LARKSPUR ST	2108440	3/4 IN	1956

Street Addres	Tax Account#	Size	Year Installed
3031 LARKSPUR ST	2108441	3/4 IN	1966
3023 LARKSPUR ST	2108442	3/4 IN	1966
3015 LARKSPUR ST	2108443	3/4 IN	1966
2900 TELKA LYNN DR	2108444	3/4 IN	1966
2904 TELKA LYNN DR	2108445	3/4 IN	1966
2908 TELKA LYNN DR	2108446	3/4 IN	1966
2912 TELKA LYNN DR	2108447	3/4 IN	1965
2918 TELKA LYNN DR	2108448	3/4 IN	1966
2924 TELKA LYNN DR	2108449	3/4 IN	1966
2928 TELKA LYNN DR	2108450	3/4 IN	1966
2932 TELKA LYNN DR	2108451	3/4 IN	1965
2936 TELKA LYNN DR	2108452	3/4 IN	1965
2940 TELKA LYNN DR	2108453	3/4 IN	1965
1011 LYNN CT	2108454	3/4 IN	1966
1017 LYNN CT	2108455	3/4 IN	1965
1023 LYNN CT	2108456	3/4 IN	1965
1018 LYNN CT	2108457	3/4 IN	1966
1012 LYNN CT	2108458	3/4 IN	1966
1011 CORDA CT	2108459	3/4 IN	1966
1017 CORDA CT	2108460	3/4 IN	1966
1023 CORDA CT	2108461	3/4 IN	1966
1018 CORDA CT	2108462	3/4 IN	1966
1012 CORDA CT	2108463	3/4 IN	1965
1006 CORDA CT	2108464	3/4 IN	1966
946 CORDA CT	2108465	3/4 IN	1966
940 CORDA CT	2108466	3/4 IN	1966
3039 PEMBROOKE RD	2108467	3/4 IN	1966
3031 PEMBROOKE RD	2108468	3/4 IN	1966
3025 PEMBROOKE RD	2108469	3/4 IN	1966
3019 PEMBROOKE RD	2108470	3/4 IN	1966
3013 PEMBROOKE RD	2108471	3/4 IN	1966
3007 PEMBROOKE RD	2108472	3/4 IN	1965
3001 PEMBROOKE RD	2108473	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
2937 PEMBROOKE RD	2108475	3/4 IN	1965
2931 PEMBROOKE RD	2108476	3/4 IN	1965
2941 COOPER DR	2108477	3/4 IN	1965
2937 COOPER DR	2108478	3/4 IN	1965
2933 COOPER DR	2108479	3/4 IN	1966
2929 COOPER DR	2108480	3/4 IN	1965
2925 COOPER DR	2108481	3/4 IN	1965
2921 COOPER DR	2108482	3/4 IN	1965
2917 COOPER DR	2108483	3/4 IN	1966
2913 COOPER DR	2108484	3/4 IN	1966
2909 COOPER DR	2108485	3/4 IN	1965
2905 COOPER DR	2108486	3/4 IN	1966
2901 COOPER DR	2108487	3/4 IN	1965
2900 COOPER DR	2108488	3/4 IN	1967
2904 COOPER DR	2108489	3/4 IN	1965
2908 COOPER DR	2108490	3/4 IN	1965
2914 COOPER DR	2108491	3/4 IN	1965
2918 COOPER DR	2108492	3/4 IN	1965
2917 CONWAY DR	2108493	3/4 IN	1966
2913 CONWAY DR	2108494	3/4 IN	1966
2909 CONWAY DR	2108495	3/4 IN	1966
2901 CONWAY DR	2108497	3/4 IN	1965
2900 CONWAY DR	2108498	3/4 IN	1965
2904 CONWAY DR	2108499	3/4 IN	1965
2908 CONWAY DR	2108500	3/4 IN	1965
2912 CONWAY DR	2108501	3/4 IN	1965
2916 CONWAY DR	2108502	3/4 IN	1965
2917 PEMBROOKE RD	2108504	3/4 IN	1965
2913 PEMBROOKE RD	2108505	3/4 IN	1966
2909 PEMBROOKE RD	2108506	3/4 IN	1965
2905 PEMBROOKE RD	2108507	3/4 IN	1965
2901 PEMBROOKE RD	2108508	3/4 IN	1965
2916 PEMBROOKE RD	2108509	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
2922 PEMBROOKE RD	2108510	3/4 IN	1965
2926 PEMBROOKE RD	2108511	3/4 IN	1965
2932 PEMBROOKE RD	2108512	3/4 IN	1965
2938 PEMBROOKE RD	2108513	3/4 IN	1965
2944 PEMBROOKE RD	2108514	3/4 IN	1966
2950 PEMBROOKE RD	2108515	3/4 IN	1966
3006 PEMBROOKE RD	2108517	3/4 IN	1965
3012 PEMBROOKE RD	2108518	3/4 IN	1966
3018 PEMBROOKE RD	2108519	3/4 IN	1966
3024 PEMBROOKE RD	2108520	3/4 IN	1966
3025 TELKA LYNN DR	2108521	3/4 IN	1966
3019 TELKA LYNN DR	2108522	3/4 IN	1966
3013 TELKA LYNN DR	2108523	3/4 IN	1966
3007 TELKA LYNN DR	2108524	3/4 IN	1966
3001 TELKA LYNN DR	2108525	3/4 IN	1966
2937 TELKA LYNN DR	2108527	3/4 IN	1965
2931 TELKA LYNN DR	2108528	3/4 IN	1966
2927 TELKA LYNN DR	2108529	3/4 IN	1965
2921 TELKA LYNN DR	2108530	3/4 IN	1965
2917 TELKA LYNN DR	2108531	3/4 IN	1966
1070 N SINGLETON AVE	2108532	3/4 IN	1966
1050 N SINGLETON AVE	2108533	3/4 IN	1966
1030 N SINGLETON AVE	2108534	3/4 IN	1966
1010 N SINGLETON AVE	2108535	3/4 IN	1966
1055 BONNYMEDE DR	2108536	3/4 IN	1984
1015 BONNYMEDE DR	2108540	3/4 IN	1986
1005 BONNYMEDE DR	2108541	3/4 IN	1989
3045 PEMBROOKE RD	2108542	3/4 IN	1985
1000 BONNYMEDE DR	2108544	3/4 IN	1987
1010 BONNYMEDE DR	2108545	3/4 IN	1988
1030 BONNYMEDE DR	2108547	3/4 IN	1985
1040 BONNYMEDE DR	2108548	3/4 IN	1989
3215 HEIDER RD	2108549	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
1025 LOVELL DR	2108550	3/4 IN	1985
1015 LOVELL DR	2108551	3/4 IN	1989
985 LOVELL DR	2108554	3/4 IN	1986
990 LOVELL DR	2108555	3/4 IN	1989
1000 LOVELL DR	2108556	3/4 IN	1989
1020 LOVELL DR	2108558	3/4 IN	1985
1040 LOVELL DR	2108560	3/4 IN	1985
3230 HEIDER RD	2108561	3/4 IN	1986
3220 HEIDER RD	2108562	3/4 IN	1985
3210 HEIDER RD	2108563	3/4 IN	1987
1050 BONNYMEDE DR	2108564	3/4 IN	1984
3250 GREENBRIAR CT	2108576	3/4 IN	1988
3255 GREENBRIAR CT	2108588	3/4 IN	1987
3265 GREENBRIAR CT	2108589	3/4 IN	1987
3275 GREENBRIAR CT	2108590	3/4 IN	1988
3332 ELDER ST	2108634	3/4 IN	1961
3338 ELDER ST	2108635	3/4 IN	1961
3344 ELDER ST	2108636	3/4 IN	1961
3350 ELDER ST	2108637	3/4 IN	1959
3356 ELDER ST	2108638	3/4 IN	1959
3362 ELDER ST	2108639	3/4 IN	1959
3368 ELDER ST	2108640	3/4 IN	1961
3374 ELDER ST	2108642	3/4 IN	1959
404 AZALEA AVE	2108642	3/4 IN	1959
410 AZALEA AVE	2108643	3/4 IN	1959
416 AZALEA AVE	2108644	3/4 IN	1959
422 AZALEA AVE	2108645	3/4 IN	1959
428 AZALEA AVE	2108646	3/4 IN	1959
434 AZALEA AVE	2108647	3/4 IN	1959
440 AZALEA AVE	2108648	3/4 IN	1961
404 BALSAM AVE	2108649	3/4 IN	1959
410 BALSAM AVE	2108650	3/4 IN	1959
416 BALSAM AVE	2108651	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
422 BALSAM AVE	2108652	3/4 IN	1959
3349 ELDER ST	2108653	3/4 IN	1959
3355 ELDER ST	2108654	3/4 IN	1961
439 AZALEA AVE	2108655	3/4 IN	1961
433 AZALEA AVE	2108656	3/4 IN	1961
427 AZALEA AVE	2108657	3/4 IN	1959
409 AZALEA AVE	2108658	3/4 IN	1959
403 AZALEA AVE	2108659	3/4 IN	1959
427 BALSAM AVE	2108661	3/4 IN	1961
421 BALSAM AVE	2108662	3/4 IN	1959
415 BALSAM AVE	2108663	3/4 IN	1959
405 BALSAM AVE	2108664	3/4 IN	1959
3350 GARDEN ST	2108665	3/4 IN	1961
407 DAHLIA AVE	2108666	3/4 IN	1961
413 DAHLIA AVE	2108667	3/4 IN	1961
419 DAHLIA AVE	2108668	3/4 IN	1961
421 DAHLIA AVE	2108669	3/4 IN	1961
3300 ELDER ST	2108671	3/4 IN	1961
3308 ELDER ST	2108672	3/4 IN	1961
3320 ELDER ST	2108674	3/4 IN	1961
3326 ELDER ST	2108675	3/4 IN	1961
3380 ELDER ST	2108676	3/4 IN	1961
3379 ELDER ST	2108677	3/4 IN	1961
3370 GARDEN ST	2108678	3/4 IN	1961
410 CAMELLIA AVE	2108679	3/4 IN	1961
416 CAMELLIA AVE	2108680	3/4 IN	1961
422 CAMELLIA AVE	2108681	3/4 IN	1961
404 DAHLIA AVE	2108682	3/4 IN	1961
410 DAHLIA AVE	2108683	3/4 IN	1961
416 DAHLIA AVE	2108684	3/4 IN	1961
422 DAHLIA AVE	2108685	3/4 IN	1961
421 CAMELLIA AVE	2108686	3/4 IN	1961
415 CAMELLIA AVE	2108688	3/4 IN	1961

Street Addres	Tax Account#	Size	Year Installed
403 CAMELLIA AVE	2108690	3/4 IN	1961
85 FERN AVE	2108691	1 IN	1962
95 FERN AVE	2108693	3/4 IN	1962
105 FERN AVE	2108694	3/4 IN	1962
2950 GARDEN ST	2108695	3/4 IN	1962
100 FERN AVE	2108696	3/4 IN	1962
120 FERN AVE	2108697	3/4 IN	1962
117 FERN AVE	2108698	3/4 IN	1962
121 FERN AVE	2108699	3/4 IN	1962
125 FERN AVE	2108700	3/4 IN	1962
124 FERN AVE	2108701	3/4 IN	1962
128 FERN AVE	2108702	3/4 IN	1962
132 FERN AVE	2108704	3/4 IN	1962
136 FERN AVE	2108705	3/4 IN	1962
240 FERN AVE	2108706	3/4 IN	1962
244 FERN AVE	2108707	3/4 IN	1962
348 FERN AVE	2108708	3/4 IN	1962
352 FERN AVE	2108709	3/4 IN	1962
456 FERN AVE	2108710	3/4 IN	1962
460 FERN AVE	2108711	3/4 IN	1962
464 FERN AVE	2108712	3/4 IN	1962
468 FERN AVE	2108713	3/4 IN	1962
472 FERN AVE	2108714	3/4 IN	1962
129 FERN AVE	2108715	3/4 IN	1962
133 FERN AVE	2108716	3/4 IN	1962
237 FERN AVE	2108717	3/4 IN	1962
241 FERN AVE	2108718	3/4 IN	1962
345 FERN AVE	2108719	3/4 IN	1962
349 FERN AVE	2108720	3/4 IN	1962
453 FERN AVE	2108721	3/4 IN	1962
457 FERN AVE	2108722	3/4 IN	1962
461 FERN AVE	2108723	3/4 IN	1962
465 FERN AVE	2108724	3/4 IN	1962

Street Addres	Tax Account#	Size	Year Installed
469 FERN AVE	2108725	3/4 IN	1962
473 FERN AVE	2108726	3/4 IN	1962
477 FERN AVE	2108727	3/4 IN	1962
481 FERN AVE	2108728	3/4 IN	1962
491 FERN AVE	2108729	3/4 IN	1962
505 FERN AVE	2108730	3/4 IN	1962
509 FERN AVE	2108731	3/4 IN	1962
513 FERN AVE	2108732	3/4 IN	1962
517 FERN AVE	2108733	3/4 IN	1962
521 FERN AVE	2108734	3/4 IN	1962
525 FERN AVE	2108735	3/4 IN	1962
601 FERN AVE	2108737	3/4 IN	1963
588 GARDENIA CIR	2108738	3/4 IN	1962
584 GARDENIA CIR	2108739	3/4 IN	1962
580 GARDENIA CIR	2108740	3/4 IN	1964
576 GARDENIA CIR	2108741	3/4 IN	1962
572 GARDENIA CIR	2108742	3/4 IN	1962
568 GARDENIA CIR	2108743	3/4 IN	1962
564 GARDENIA CIR	2108744	3/4 IN	1963
560 GARDENIA CIR	2108745	3/4 IN	1963
556 GARDENIA CIR	2108746	3/4 IN	1962
552 GARDENIA CIR	2108747	3/4 IN	1963
548 GARDENIA CIR	2108748	3/4 IN	1963
544 GARDENIA CIR	2108749	3/4 IN	1963
540 GARDENIA CIR	2108750	3/4 IN	1963
536 GARDENIA CIR	2108751	3/4 IN	1963
532 GARDENIA CIR	2108752	3/4 IN	1963
585 GARDENIA CIR	2108753	3/4 IN	1965
583 GARDENIA CIR	2108754	3/4 IN	1963
579 GARDENIA CIR	2108755	3/4 IN	1963
575 GARDENIA CIR	2108756	3/4 IN	1963
571 GARDENIA CIR	2108757	3/4 IN	1963
567 GARDENIA CIR	2108758	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
553 GARDENIA CIR	2108759	3/4 IN	1963
2924 FLORA ST	2108760	3/4 IN	1962
2920 FLORA ST	2108761	3/4 IN	1962
2916 FLORA ST	2108762	3/4 IN	1963
2912 FLORA ST	2108763	3/4 IN	1963
2908 FLORA ST	2108764	3/4 IN	1963
2904 FLORA ST	2108765	3/4 IN	1962
2900 FLORA ST	2108767	3/4 IN	1963
2901 FLORA ST	2108767	3/4 IN	1963
2905 FLORA ST	2108768	3/4 IN	1963
2909 FLORA ST	2108769	3/4 IN	1963
2913 FLORA ST	2108770	3/4 IN	1963
2917 FLORA ST	2108771	3/4 IN	1963
2921 FLORA ST	2108772	3/4 IN	1963
2925 FLORA ST	2108773	3/4 IN	1962
2922 ELDER ST	2108774	3/4 IN	1963
2918 ELDER ST	2108775	3/4 IN	1963
2914 ELDER ST	2108776	3/4 IN	1963
2910 ELDER ST	2108777	3/4 IN	1962
2906 ELDER ST	2108778	3/4 IN	1962
506 FERN AVE	2108779	3/4 IN	1962
476 FERN AVE	2108781	3/4 IN	1962
480 FERN AVE	2108782	3/4 IN	1962
2903 ELDER ST	2108783	3/4 IN	1962
2907 ELDER ST	2108784	3/4 IN	1962
2911 ELDER ST	2108785	3/4 IN	1963
2915 ELDER ST	2108786	3/4 IN	1962
2919 ELDER ST	2108787	3/4 IN	1962
2923 ELDER ST	2108788	3/4 IN	1962
2927 ELDER ST	2108789	3/4 IN	1963
2931 ELDER ST	2108790	3/4 IN	1963
6 FAIRGLEN DR	2108792	3/4 IN	1980
10 FAIRGLEN DR	2108793	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
14 FAIRGLEN DR	2108794	3/4 IN	1964
18 FAIRGLEN DR	2108795	3/4 IN	1964
22 FAIRGLEN DR	2108796	3/4 IN	1966
30 FAIRGLEN DR	2108798	3/4 IN	1967
34 FAIRGLEN DR	2108799	3/4 IN	1965
38 FAIRGLEN DR	2108800	1 IN	1964
48 FAIRGLEN DR	2108802	3/4 IN	1964
52 FAIRGLEN DR	2108803	3/4 IN	1969
56 FAIRGLEN DR	2108804	3/4 IN	1967
60 FAIRGLEN DR	2108805	3/4 IN	1965
64 FAIRGLEN DR	2108806	3/4 IN	1964
68 FAIRGLEN DR	2108807	3/4 IN	1967
72 FAIRGLEN DR	2108808	3/4 IN	1964
76 FAIRGLEN DR	2108809	3/4 IN	1966
80 FAIRGLEN DR	2108810	3/4 IN	1964
84 FAIRGLEN DR	2108811	3/4 IN	1965
88 FAIRGLEN DR	2108812	3/4 IN	1964
92 FAIRGLEN DR	2108813	3/4 IN	1964
89 FAIRGLEN DR	2108815	3/4 IN	1965
79 FAIRGLEN DR	2108816	3/4 IN	1965
75 FAIRGLEN DR	2108817	3/4 IN	1964
63 FAIRGLEN DR	2108819	3/4 IN	1966
59 FAIRGLEN DR	2108820	3/4 IN	1966
47 FAIRGLEN DR	2108821	3/4 IN	1965
45 FAIRGLEN DR	2108822	3/4 IN	1963
39 FAIRGLEN DR	2108823	3/4 IN	1967
31 FAIRGLEN DR	2108824	3/4 IN	1965
27 FAIRGLEN DR	2108825	3/4 IN	1965
21 FAIRGLEN DR	2108826	3/4 IN	1964
17 FAIRGLEN DR	2108827	3/4 IN	1964
7 FAIRGLEN DR	2108828	3/4 IN	1964
5 FAIRGLEN DR	2108829	3/4 IN	1965
285 W TOWNE PL	2108834	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
275 W TOWNE PL	2108835	3/4 IN	1965
265 W TOWNE PL	2108836	3/4 IN	1965
255 W TOWNE PL	2108837	3/4 IN	1965
235 W TOWNE PL	2108838	3/4 IN	1965
232 E TOWNE PL	2108840	3/4 IN	1964
242 E TOWNE PL	2108841	3/4 IN	1964
252 E TOWNE PL	2108842	3/4 IN	1964
262 E TOWNE PL	2108843	3/4 IN	1964
272 E TOWNE PL	2108844	3/4 IN	1964
282 E TOWNE PL	2108845	3/4 IN	1964
172 E TOWNE PL	2108846	3/4 IN	1964
182 E TOWNE PL	2108847	3/4 IN	1964
192 E TOWNE PL	2108848	3/4 IN	1964
202 E TOWNE PL	2108849	3/4 IN	1964
212 E TOWNE PL	2108850	3/4 IN	1964
222 E TOWNE PL	2108851	3/4 IN	1964
122 E TOWNE PL	2108853	3/4 IN	1980
132 E TOWNE PL	2108853	3/4 IN	1980
100 E TOWNE PL	2108854	3/4 IN	1980
80 E TOWNE PL	2108855	3/4 IN	1980
82 E TOWNE PL	2108855	3/4 IN	1980
60 E TOWNE PL	2108856	3/4 IN	1980
62 E TOWNE PL	2108856	3/4 IN	1980
40 E TOWNE PL	2108857	3/4 IN	1980
42 E TOWNE PL	2108857	3/4 IN	1980
12 E TOWNE PL	2108859	3/4 IN	1980
155 W TOWNE PL	2108863	3/4 IN	1974
115 W TOWNE PL	2108864	3/4 IN	1974
145 W TOWNE PL	2108865	3/4 IN	1974
125 W TOWNE PL	2108866	3/4 IN	1974
165 W TOWNE PL	2108867	3/4 IN	1974
135 W TOWNE PL	2108868	3/4 IN	1974
215 W TOWNE PL	2108870	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
205 W TOWNE PL	2108871	3/4 IN	1964
195 W TOWNE PL	2108872	3/4 IN	1964
185 W TOWNE PL	2108873	3/4 IN	1964
175 W TOWNE PL	2108874	3/4 IN	1964
230 W TOWNE PL	2108876	3/4 IN	1964
240 W TOWNE PL	2108877	3/4 IN	1964
250 W TOWNE PL	2108878	3/4 IN	1964
260 W TOWNE PL	2108879	3/4 IN	1964
270 W TOWNE PL	2108880	3/4 IN	1964
280 W TOWNE PL	2108881	3/4 IN	1964
170 W TOWNE PL	2108882	3/4 IN	1964
180 W TOWNE PL	2108883	3/4 IN	1964
190 W TOWNE PL	2108884	3/4 IN	1964
200 W TOWNE PL	2108885	3/4 IN	1964
210 W TOWNE PL	2108886	3/4 IN	1964
220 W TOWNE PL	2108887	3/4 IN	1964
125 E TOWNE PL	2108898	3/4 IN	1981
127 E TOWNE PL	2108898	3/4 IN	1981
75 E TOWNE PL	2108899	3/4 IN	1980
77 E TOWNE PL	2108899	3/4 IN	1980
95 E TOWNE PL	2108900	3/4 IN	1980
97 E TOWNE PL	2108900	3/4 IN	1980
3036 ELDER ST	2108905	3/4 IN	1966
3050 ELDER ST	2108906	3/4 IN	1966
3066 ELDER ST	2108907	3/4 IN	1966
3067 ELDER ST	2108908	3/4 IN	1966
3057 ELDER ST	2108909	3/4 IN	1966
3051 ELDER ST	2108910	3/4 IN	1966
3039 ELDER ST	2108911	3/4 IN	1966
35 W TOWNE PL	2108913	3/4 IN	1981
25 W TOWNE PL	2108914	3/4 IN	UNK
15 W TOWNE PL	2108915	3/4 IN	1981
11 W TOWNE PL	2108916	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
75 W TOWNE PL	2108917	3/4 IN	1980
65 W TOWNE PL	2108918	3/4 IN	1980
55 W TOWNE PL	2108919	3/4 IN	1980
45 W TOWNE PL	2108920	3/4 IN	UNK
105 W TOWNE PL	2108921	3/4 IN	1982
101 W TOWNE PL	2108922	3/4 IN	1982
160 W TOWNE PL	2108925	3/4 IN	1980
140 W TOWNE PL	2108927	3/4 IN	1980
130 W TOWNE PL	2108928	3/4 IN	1980
110 W TOWNE PL	2108929	3/4 IN	1980
120 W TOWNE PL	2108929	3/4 IN	1980
100 W TOWNE PL	2108931	3/4 IN	1980
90 W TOWNE PL	2108932	3/4 IN	1980
80 W TOWNE PL	2108933	3/4 IN	1981
70 W TOWNE PL	2108934	3/4 IN	1981
60 W TOWNE PL	2108935	3/4 IN	1981
50 W TOWNE PL	2108936	3/4 IN	1981
22 E TOWNE PL	2108945	3/4 IN	1983
20 E TOWNE PL	2108946	3/4 IN	1983
267 E TOWNE PL	2108947	3/4 IN	1982
265 E TOWNE PL	2108948	3/4 IN	1982
257 E TOWNE PL	2108949	3/4 IN	1982
255 E TOWNE PL	2108950	3/4 IN	1982
157 E TOWNE PL	2108951	3/4 IN	1981
155 E TOWNE PL	2108952	3/4 IN	1981
137 E TOWNE PL	2108953	3/4 IN	1981
47 E TOWNE PL	2108955	3/4 IN	1982
45 E TOWNE PL	2108956	3/4 IN	1982
37 E TOWNE PL	2108957	3/4 IN	1981
35 E TOWNE PL	2108958	3/4 IN	1981
27 E TOWNE PL	2108959	3/4 IN	1982
25 E TOWNE PL	2108960	3/4 IN	1982
142 E TOWNE PL	2108961	3/4 IN	1980

Street Addres	Tax Account#	Size	Year Installed
152 E TOWNE PL	2108961	3/4 IN	1980
147 E TOWNE PL	2108963	3/4 IN	1982
145 E TOWNE PL	2108964	3/4 IN	1982
67 E TOWNE PL	2108965	3/4 IN	1982
65 E TOWNE PL	2108966	3/4 IN	1982
17 E TOWNE PL	2108967	3/4 IN	1981
15 E TOWNE PL	2108968	3/4 IN	1981
11 E TOWNE PL	2108969	3/4 IN	1983
9 E TOWNE PL	2108970	3/4 IN	1983
284 W TOWNE PL	2108971	3/4 IN	1984
286 W TOWNE PL	2108972	3/4 IN	1984
288 W TOWNE PL	2108973	3/4 IN	1984
290 W TOWNE PL	2108974	3/4 IN	1984
292 W TOWNE PL	2108975	3/4 IN	1984
294 W TOWNE PL	2108976	3/4 IN	1984
296 W TOWNE PL	2108977	3/4 IN	1984
298 W TOWNE PL	2108978	3/4 IN	1984
300 W TOWNE PL	2108979	3/4 IN	1984
295 E TOWNE PL	2108980	3/4 IN	1986
293 E TOWNE PL	2108981	3/4 IN	1986
291 E TOWNE PL	2108982	3/4 IN	1986
289 E TOWNE PL	2108983	3/4 IN	1986
287 E TOWNE PL	2108984	3/4 IN	1985
285 E TOWNE PL	2108985	3/4 IN	1985
283 E TOWNE PL	2108986	3/4 IN	1985
281 E TOWNE PL	2108987	3/4 IN	1985
277 E TOWNE PL	2108989	3/4 IN	1985
275 E TOWNE PL	2108990	3/4 IN	1985
273 E TOWNE PL	2108991	3/4 IN	1985
271 E TOWNE PL	2108992	3/4 IN	1985
2500 GARDEN ST	2108994	3/4 IN	1958
20 N WILLIAMS AVE	2108995	3/4 IN	1961
40 N WILLIAMS AVE	2108996	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
60 N WILLIAMS AVE	2108997	3/4 IN	1958
80 N WILLIAMS AVE	2108998	3/4 IN	1958
90 N WILLIAMS AVE	2108999	3/4 IN	1958
100 N WILLIAMS AVE	2109000	3/4 IN	1959
120 N WILLIAMS AVE	2109001	3/4 IN	1961
140 N WILLIAMS AVE	2109002	3/4 IN	1958
160 N WILLIAMS AVE	2109003	3/4 IN	1958
200 N WILLIAMS AVE	2109005	3/4 IN	1959
15 N WILLIAMS AVE	2109012	3/4 IN	1958
35 N WILLIAMS AVE	2109013	3/4 IN	1961
55 N WILLIAMS AVE	2109014	3/4 IN	1958
75 N WILLIAMS AVE	2109015	3/4 IN	1958
85 N WILLIAMS AVE	2109016	3/4 IN	1958
95 N WILLIAMS AVE	2109017	3/4 IN	1959
115 N WILLIAMS AVE	2109018	3/4 IN	1958
215 N WILLIAMS AVE	2109023	3/4 IN	1961
275 N WILLIAMS AVE	2109024	3/4 IN	1959
325 N WILLIAMS AVE	2109025	3/4 IN	1965
375 N WILLIAMS AVE	2109026	3/4 IN	1965
405 N WILLIAMS AVE	2109027	3/4 IN	1965
55 N HILLTOP DR	2109028	3/4 IN	1958
75 N HILLTOP DR	2109029	3/4 IN	1958
95 N HILLTOP DR	2109030	3/4 IN	1958
115 N HILLTOP DR	2109031	3/4 IN	1958
135 N HILLTOP DR	2109032	3/4 IN	1958
155 N HILLTOP DR	2109033	3/4 IN	1958
175 N HILLTOP DR	2109034	3/4 IN	1958
195 N HILLTOP DR	2109035	3/4 IN	1958
215 N HILLTOP DR	2109036	3/4 IN	1958
275 N HILLTOP DR	2109037	3/4 IN	1958
315 N HILLTOP DR	2109038	3/4 IN	1958
345 N HILLTOP DR	2109039	3/4 IN	1958
405 N HILLTOP DR	2109040	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
10 N HILLTOP DR	2109041	3/4 IN	1958
20 N HILLTOP DR	2109042	3/4 IN	1958
30 N HILLTOP DR	2109043	3/4 IN	1958
40 N HILLTOP DR	2109044	3/4 IN	1958
60 N HILLTOP DR	2109045	3/4 IN	1958
80 N HILLTOP DR	2109046	3/4 IN	1958
100 N HILLTOP DR	2109047	3/4 IN	1958
120 N HILLTOP DR	2109048	3/4 IN	1958
160 N HILLTOP DR	2109050	3/4 IN	1959
180 N HILLTOP DR	2109051	3/4 IN	1958
200 N HILLTOP DR	2109052	3/4 IN	1958
220 N HILLTOP DR	2109053	3/4 IN	1958
280 N HILLTOP DR	2109054	3/4 IN	1958
320 N HILLTOP DR	2109055	3/4 IN	1958
350 N HILLTOP DR	2109056	3/4 IN	1958
400 N HILLTOP DR	2109057	3/4 IN	1958
100 N HOLIDAY LN	2109058	3/4 IN	1981
80 N HOLIDAY LN	2109060	3/4 IN	1964
50 N HOLIDAY LN	2109061	3/4 IN	1955
30 N HOLIDAY LN	2109062	3/4 IN	1981
20 N HOLIDAY LN	2109063	3/4 IN	1955
4 N HOLIDAY LN	2109064	3/4 IN	1955
2615 TOWER ST	2109065	3/4 IN	1981
100 MORGAN DR	2109067	3/4 IN	1985
85 N HOLIDAY LN	2109069	3/4 IN	1983
55 N HOLIDAY LN	2109070	3/4 IN	1955
58 MORGAN DR	2109072	3/4 IN	1959
30 MORGAN DR	2109073	3/4 IN	1967
20 MORGAN DR	2109074	3/4 IN	1965
2532 GARDEN ST	2109077	3/4 IN	1959
135 N MANTOR AVE	2109082	3/4 IN	1962
105 N MANTOR AVE	2109084	UNK	1954
95 N MANTOR AVE	2109085	3/4 IN	1957

Street Addres	Tax Account#	Size	Year Installed
85 N MANTOR AVE	2109086	3/4 IN	1957
75 N MANTOR AVE	2109087	3/4 IN	1957
65 N MANTOR AVE	2109088	3/4 IN	1955
55 N MANTOR AVE	2109089	3/4 IN	1978
9 N MANTOR AVE	2109090	3/4 IN	1956
1500 GARDEN ST	2109092	3/4 IN	1968
13 N DIXIE AVE	2109093	3/4 IN	1951
20 N PARK AVE	2109096	3/4 IN	1956
1410 GARDEN ST	2109098	1 IN	1967
26 N GRANNIS AVE	2109102	3/4 IN	1959
22 N GRANNIS AVE	2109103	3/4 IN	1959
14 N GRANNIS AVE	2109104	3/4 IN	1957
18 N GRANNIS AVE	2109104	3/4 IN	1957
2390 FLORIDA AVE	2109106	3/4 IN	1979
931 N DIXIE AVE	2109107	3/4 IN	1979
945 N DIXIE AVE	2109108	3/4 IN	1980
961 N DIXIE AVE	2109109	3/4 IN	1980
975 N DIXIE AVE	2109110	3/4 IN	1980
991 N DIXIE AVE	2109111	3/4 IN	1980
1005 N DIXIE AVE	2109112	3/4 IN	1980
960 CAROLINA CIR	2109113	3/4 IN	1979
970 CAROLINA CIR	2109114	3/4 IN	1980
980 CAROLINA CIR	2109115	3/4 IN	1980
984 CAROLINA CIR	2109116	3/4 IN	1978
988 CAROLINA CIR	2109117	3/4 IN	1977
990 CAROLINA CIR	2109118	3/4 IN	1979
994 CAROLINA CIR	2109119	3/4 IN	1979
996 CAROLINA CIR	2109120	3/4 IN	1978
1000 CAROLINA CIR	2109121	3/4 IN	1979
915 CAROLINA CIR	2109122	3/4 IN	1979
925 CAROLINA CIR	2109123	3/4 IN	1979
935 CAROLINA CIR	2109124	3/4 IN	1979
945 CAROLINA CIR	2109125	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
955 CAROLINA CIR	2109126	3/4 IN	1979
1015 CAROLINA CIR	2109127	3/4 IN	1978
1005 CAROLINA CIR	2109128	3/4 IN	1978
995 CAROLINA CIR	2109129	3/4 IN	1978
985 CAROLINA CIR	2109130	3/4 IN	1978
975 CAROLINA CIR	2109131	3/4 IN	1979
965 CAROLINA CIR	2109132	3/4 IN	1979
930 CAROLINA CIR	2109133	3/4 IN	1979
920 CAROLINA CIR	2109134	3/4 IN	1979
910 CAROLINA CIR	2109135	3/4 IN	1979
2395 FLORIDA AVE	2109136	3/4 IN	1979
2375 FLORIDA AVE	2109137	3/4 IN	1978
2355 FLORIDA AVE	2109138	3/4 IN	1978
2335 FLORIDA AVE	2109139	3/4 IN	1979
2315 FLORIDA AVE	2109140	3/4 IN	1979
2295 FLORIDA AVE	2109141	3/4 IN	1979
2275 FLORIDA AVE	2109142	3/4 IN	1979
620 CHILDRE AVE	2109151	3/4 IN	1974
640 CHILDRE AVE	2109152	3/4 IN	1967
685 CHILDRE AVE	2109153	3/4 IN	1967
625 CHILDRE AVE	2109154	3/4 IN	1963
655 CHILDRE AVE	2109156	3/4 IN	Multiple
639 CHILDRE AVE	2109158	3/4 IN	1962
627 CHILDRE AVE	2109159	UNK	1983
627 CHILDRE AVE A	2109159	3/4 IN	1983
627 CHILDRE AVE B	2109159	3/4 IN	1983
631 CHILDRE AVE A	2109159	3/4 IN	1983
631 CHILDRE AVE B	2109159	3/4 IN	1983
633 CHILDRE AVE A	2109159	3/4 IN	1983
633 CHILDRE AVE B	2109159	3/4 IN	1983
633 CHILDRE AVE C	2109159	3/4 IN	1983
1005 MARINA RD	2109166	3/4 IN	1980
805 MARINA RD	2109166	2 IN	Multiple

Street Addres	Tax Account#	Size	Year Installed
1005 BUFFALO RD	2109167	2 IN	UNK
1901 JESS PARRISH CT	2109170	1 1/2 IN	1973
1705 JESS PARRISH CT	2109172	2 IN	1969
1825 JESS PARRISH CT	2109175	3/4 IN	1978
1845 JESS PARRISH CT	2109176	1 IN	1978
1849 JESS PARRISH CT TITUSVILLE F	2109177	1 IN	1985
1550 JESS PARRISH CT	2109178	2 IN	1985
1905 JESS PARRISH CT	2109184	3/4 IN	1975
1855 JESS PARRISH CT	2109185	1 IN	1974
2075 SILVER STAR RD	2109187	NO METER	1971
2135 SILVER STAR RD	2109188	NO METER	1965
1975 SILVER STAR RD	2109189	UNK	1965
2125 SILVER STAR RD	2109190	NO METER	1965
2145 SILVER STAR RD	2109191	NO METER	1965
2140 SILVER STAR RD	2109192	NO METER	1969
660 N DIXIE AVE	2109200	3/4 IN	1948
700 N DIXIE AVE	2109201	2 IN	Multiple
705 N DIXIE AVE	2109205	3/4 IN	1955
2310 SEDGWICK AVE	2109209	3/4 IN	1962
2320 SEDGWICK AVE	2109210	3/4 IN	1962
2230 SEDGWICK AVE	2109211	3/4 IN	1981
2232 SEDGWICK AVE	2109211	3/4 IN	1981
704 KEL AVE	2109213	3/4 IN	1961
2243 SEDGWICK AVE	2109215	3/4 IN	1984
2235 SEDGWICK AVE	2109216	3/4 IN	1957
671 N DIXIE AVE	2109218	1 IN	1963
671 N DIXIE AVE OFC	2109218	1 1/2 IN	1963
661 N DIXIE AVE	2109220	3/4 IN	1959
606 KEL AVE	2109221	3/4 IN	1962
895 BUFFALO RD	2109223	1 IN	Multiple
875 BUFFALO RD	2109224	UNK	1966
900 BUFFALO RD 1	2109225	NO METER	1968
900 BUFFALO RD 2	2109225	1 IN	1968

Street Addres	Tax Account#	Size	Year Installed
1920 BUFFALO RD	2109230	UNK	1955
1910 BUFFALO RD	2109231	UNK	1949
725 KEL AVE	2109233	3/4 IN	1986
768 BUFFALO RD	2109235	3/4 IN	1971
798 BUFFALO RD	2109236	UNK	1920
640 BUFFALO RD	2109237	3/4 IN	UNK
758 BUFFALO RD	2109237	UNK	UNK
748 BUFFALO RD	2109243	3/4 IN	1959
603 KEL AVE	2109246	3/4 IN	1955
2108 MALINDA LN	2109248	3/4 IN	1957
1935 BUFFALO RD	2109252	3/4 IN	1954
1955 BUFFALO RD	2109253	UNK	1956
1911 BUFFALO RD	2109257	NO METER	1962
1925 BUFFALO RD	2109259	UNK	1959
820 N DIXIE AVE	2109263	3/4 IN	1959
2325 SEDGWICK AVE	2109270	3/4 IN	1979
526 LINCOLN AVE	2109278	3/4 IN	1965
520 LINCOLN AVE	2109279	3/4 IN	1978
510 LINCOLN AVE	2109280	3/4 IN	1963
506 LINCOLN AVE	2109281	3/4 IN	1963
500 LINCOLN AVE	2109282	3/4 IN	1982
432 LINCOLN AVE	2109283	3/4 IN	1955
426 LINCOLN AVE	2109284	3/4 IN	1964
412 LINCOLN AVE	2109285	3/4 IN	1962
400 LINCOLN AVE	2109286	3/4 IN	1978
448 N DIXIE AVE	2109287	3/4 IN	1981
429 LINCOLN AVE	2109288	3/4 IN	1959
435 LINCOLN AVE	2109289	3/4 IN	1957
501 LINCOLN AVE	2109290	3/4 IN	1957
507 LINCOLN AVE	2109291	3/4 IN	1960
515 LINCOLN AVE	2109292	3/4 IN	1986
2009 VAUGHN ST	2109293	3/4 IN	1960
468 N DIXIE AVE	2109296	3/4 IN	1961

Street Addres	Tax Account#	Size	Year Installed
413 KEL AVE	2109298	3/4 IN	1962
419 KEL AVE	2109299	3/4 IN	1957
425 KEL AVE	2109301	3/4 IN	1957
431 KEL AVE	2109302	3/4 IN	1988
437 KEL AVE	2109303	NO METER	1959
443 KEL AVE	2109304	3/4 IN	1957
449 KEL AVE	2109305	NO METER	1958
513 KEL AVE	2109307	UNK	1976
521 KEL AVE	2109308	3/4 IN	1972
467 N DIXIE AVE	2109310	3/4 IN	1959
601 N DIXIE AVE	2109311	UNK	1979
2116 GARDEN ST	2109317	3/4 IN	Multiple
479 N DIXIE AVE	2109318	3/4 IN	1925
2216 GARDEN ST	2109320	NO METER	1964
2220 GARDEN ST	2109322	1 IN	1964
2214 GARDEN ST	2109323	3/4 IN	1984
2212 GARDEN ST B	2109324	3/4 IN	1974
2210 GARDEN ST	2109325	3/4 IN	1972
2120 GARDEN ST	2109326	3/4 IN	1962
2190 GARDEN ST	2109327	3/4 IN	1966
2070 GARDEN ST	2109329	1 IN	1968
451 N DIXIE AVE	2109332	3/4 IN	1956
1832 GARDEN ST A	2109333	3/4 IN	1975
1832 GARDEN ST B	2109333	3/4 IN	1975
1832 GARDEN ST C	2109333	3/4 IN	1975
1600 GARDEN ST	2109334	1 1/2 IN	Multiple
1600 GARDEN ST	2109334	1 1/2 IN	Multiple
1600 GARDEN ST	2109334	1 1/2 IN	Multiple
1600 GARDEN ST	2109334	1 1/2 IN	Multiple
1600 GARDEN ST	2109334	1 1/2 IN	Multiple
1600 GARDEN ST	2109334	1 1/2 IN	Multiple
1600 GARDEN ST	2109334	1 1/2 IN	Multiple
1600 GARDEN ST	2109334	2 IN	Multiple

Street Addres	Tax Account#	Size	Year Installed
1600 GARDEN ST OFC	2109334	1 1/2 IN	Multiple
464 N DIXIE AVE	2109340	3/4 IN	1967
458 N DIXIE AVE	2109341	3/4 IN	1965
462 N DIXIE AVE	2109342	3/4 IN	1966
460 N DIXIE AVE	2109343	3/4 IN	1966
1915 VAUGHN ST	2109345	3/4 IN	1960
2005 VAUGHN ST	2109346	3/4 IN	1960
2005 AUGUSTINE DR	2109348	3/4 IN	1987
425 LINCOLN AVE	2109349	3/4 IN	Multiple
494 N WASHINGTON AVE	2109360	2 IN	1985
515 N WASHINGTON AVE	2109384	3/4 IN	1955
521 N WASHINGTON AVE	2109385	3/4 IN	1953
535 N WASHINGTON AVE	2109387	3/4 IN	1954
545 N WASHINGTON AVE	2109388	1 IN	Multiple
605 N WASHINGTON AVE	2109390	1 IN	Multiple
551 N WASHINGTON AVE	2109393	3/4 IN	1966
1450 NORWOOD AVE	2109394	1 IN	1974
1500 DRAA RD	2109395	2 IN	Multiple
1421 DRAA RD	2109402	3/4 IN	1962
190 N PARK AVE	2109403	3/4 IN	1950
131 N DIXIE AVE	2109404	3/4 IN	1952
127 N DIXIE AVE	2109405	3/4 IN	1957
123 N DIXIE AVE	2109406	3/4 IN	1955
119 N DIXIE AVE	2109407	3/4 IN	1956
1422 NORWOOD AVE	2109410	3/4 IN	1952
565 LINCOLN AVE	2109414	3/4 IN	1966
525 LINCOLN AVE	2109415	3/4 IN	1964
520 N WASHINGTON AVE	2109417	3/4 IN	1974
1653 JESS PARRISH CT	2109419	1 IN	1983
1653 JESS PARRISH CT	2109419	3/4 IN	1983
835 CENTURY MEDICAL DR	2109425	3/4 IN	1982
825 CENTURY MEDICAL DR	2109426	1 IN	1982
805 CENTURY MEDICAL DR	2109427	1 IN	1987

Street Addres	Tax Account#	Size	Year Installed
1655 JESS PARRISH CT	2109430	3/4 IN	1985
860 CENTURY MEDICAL DR	2109433	3/4 IN	1985
850 CENTURY MEDICAL DR	2109434	1 IN	1986
2320 ANNA DR	2109441	3/4 IN	1958
2310 ANNA DR	2109442	3/4 IN	1958
2308 ANNA DR	2109443	3/4 IN	1958
2302 ANNA DR	2109445	3/4 IN	1958
2250 ANNA DR	2109446	3/4 IN	1958
2230 ANNA DR	2109448	UNK	1958
2220 ANNA DR	2109449	3/4 IN	1958
2210 ANNA DR	2109450	3/4 IN	1958
2200 ANNA DR	2109451	3/4 IN	1958
2180 ANNA DR	2109452	3/4 IN	1958
2160 ANNA DR	2109454	3/4 IN	1958
2165 ANNA DR	2109455	3/4 IN	1958
2175 ANNA DR	2109456	3/4 IN	1958
2205 ANNA DR	2109457	3/4 IN	1958
2215 ANNA DR	2109458	3/4 IN	1958
2225 ANNA DR	2109459	3/4 IN	1958
2235 ANNA DR	2109460	3/4 IN	1958
2245 ANNA DR	2109461	3/4 IN	1958
2255 ANNA DR	2109462	3/4 IN	1958
2265 ANNA DR	2109463	3/4 IN	1958
2305 ANNA DR	2109464	3/4 IN	1958
2307 ANNA DR	2109465	3/4 IN	1958
805 N DIXIE AVE	2109467	3/4 IN	1958
1814 MALINDA LN	2109468	3/4 IN	1962
1820 MALINDA LN	2109469	3/4 IN	1962
1902 MALINDA LN	2109470	3/4 IN	1962
1908 MALINDA LN	2109471	3/4 IN	1962
1914 MALINDA LN	2109472	3/4 IN	1962
2002 MALINDA LN	2109473	3/4 IN	1962
2010 MALINDA LN	2109474	3/4 IN	1962

Street Addres	Tax Account#	Size	Year Installed
609 EAST CT	2109475	3/4 IN	1962
613 EAST CT	2109476	3/4 IN	1962
614 EAST CT	2109477	3/4 IN	1961
610 EAST CT	2109478	3/4 IN	1962
2016 MALINDA LN	2109479	3/4 IN	1962
2030 MALINDA LN	2109480	3/4 IN	1962
613 WEST CT	2109482	3/4 IN	1961
614 WEST CT	2109483	3/4 IN	1961
610 WEST CT	2109484	3/4 IN	1961
602 WEST CT	2109485	3/4 IN	1961
2021 MALINDA LN	2109486	3/4 IN	1962
2015 MALINDA LN	2109487	3/4 IN	1962
2009 MALINDA LN	2109488	3/4 IN	1962
711 N DIXIE AVE	2109560	3/4 IN	1968
707 N DIXIE AVE	2109561	3/4 IN	1968
887 TENNESSEE ST	2109563	3/4 IN	1981
877 TENNESSEE ST	2109564	3/4 IN	1980
867 TENNESSEE ST	2109565	3/4 IN	1981
857 TENNESSEE ST	2109566	3/4 IN	1981
847 TENNESSEE ST	2109567	3/4 IN	1981
840 ALABAMA ST	2109568	3/4 IN	1981
850 ALABAMA ST	2109569	3/4 IN	1980
860 ALABAMA ST	2109570	3/4 IN	1981
870 ALABAMA ST	2109571	3/4 IN	1980
880 ALABAMA ST	2109572	3/4 IN	1981
890 ALABAMA ST	2109573	3/4 IN	1981
2255 FLORIDA AVE	2109574	3/4 IN	1980
920 ALABAMA ST	2109576	3/4 IN	1981
930 ALABAMA ST	2109577	3/4 IN	1980
940 ALABAMA ST	2109578	3/4 IN	1982
950 ALABAMA ST	2109579	3/4 IN	1982
960 ALABAMA ST	2109580	3/4 IN	1982
970 ALABAMA ST	2109581	3/4 IN	1982

Street Addres	Tax Account#	Size	Year Installed
875 ALABAMA ST	2109582	3/4 IN	1981
885 ALABAMA ST	2109583	3/4 IN	1981
895 ALABAMA ST	2109584	3/4 IN	1981
905 ALABAMA ST	2109585	3/4 IN	1981
915 ALABAMA ST	2109586	3/4 IN	1981
925 ALABAMA ST	2109587	3/4 IN	1981
935 ALABAMA ST	2109588	3/4 IN	1980
955 ALABAMA ST	2109590	3/4 IN	1981
965 ALABAMA ST	2109591	3/4 IN	1981
975 ALABAMA ST	2109592	3/4 IN	1981
985 ALABAMA ST	2109593	3/4 IN	1981
882 TENNESSEE ST	2109594	3/4 IN	1980
872 TENNESSEE ST	2109595	3/4 IN	1981
2325 GEORGIA AVE	2109597	3/4 IN	1983
2315 GEORGIA AVE	2109598	3/4 IN	1983
2305 GEORGIA AVE	2109599	3/4 IN	1984
2295 GEORGIA AVE	2109600	3/4 IN	1983
2285 GEORGIA AVE	2109601	3/4 IN	1983
2275 GEORGIA AVE	2109602	3/4 IN	1983
2265 GEORGIA AVE	2109603	3/4 IN	1982
2255 GEORGIA AVE	2109604	3/4 IN	1982
995 TENNESSEE ST	2109605	3/4 IN	1983
980 ALABAMA ST	2109606	3/4 IN	1983
995 ALABAMA ST	2109607	3/4 IN	1985
990 TENNESSEE ST	2109608	3/4 IN	1983
2330 GEORGIA AVE	2109609	3/4 IN	1983
2320 GEORGIA AVE	2109610	3/4 IN	1983
2310 GEORGIA AVE	2109611	3/4 IN	1983
2300 GEORGIA AVE	2109612	3/4 IN	1983
2290 GEORGIA AVE	2109613	3/4 IN	1983
2280 GEORGIA AVE	2109614	3/4 IN	1982
2270 GEORGIA AVE	2109615	3/4 IN	1982
2260 GEORGIA AVE	2109616	3/4 IN	1982

Street Addres	Tax Account#	Size	Year Installed
2250 GEORGIA AVE	2109617	3/4 IN	1983
2240 GEORGIA AVE	2109618	3/4 IN	1983
2230 GEORGIA AVE	2109619	3/4 IN	1983
2220 GEORGIA AVE	2109620	3/4 IN	1984
2210 GEORGIA AVE	2109621	3/4 IN	1983
987 TENNESSEE ST	2109643	3/4 IN	1983
977 TENNESSEE ST	2109644	3/4 IN	1983
967 TENNESSEE ST	2109645	3/4 IN	1984
957 TENNESSEE ST	2109646	3/4 IN	1984
947 TENNESSEE ST	2109647	3/4 IN	1984
937 TENNESSEE ST	2109648	3/4 IN	1984
927 TENNESSEE ST	2109649	3/4 IN	1983
917 TENNESSEE ST	2109650	3/4 IN	1984
907 TENNESSEE ST	2109651	3/4 IN	1984
897 TENNESSEE ST	2109652	3/4 IN	1984
982 TENNESSEE ST	2109653	3/4 IN	1984
972 TENNESSEE ST	2109654	3/4 IN	1984
962 TENNESSEE ST	2109655	3/4 IN	1984
952 TENNESSEE ST	2109656	3/4 IN	1984
942 TENNESSEE ST	2109657	3/4 IN	1984
932 TENNESSEE ST	2109658	3/4 IN	1984
922 TENNESSEE ST	2109659	3/4 IN	1984
912 TENNESSEE ST	2109660	3/4 IN	1984
902 TENNESSEE ST	2109661	3/4 IN	1984
892 TENNESSEE ST	2109662	3/4 IN	1984
401 MENDEL LN	2109663	3/4 IN	1965
407 MENDEL LN	2109664	3/4 IN	1959
413 MENDEL LN	2109665	3/4 IN	1960
421 MENDEL LN	2109666	3/4 IN	1959
400 MENDEL LN	2109667	3/4 IN	1959
501 MENDEL LN	2109667	3/4 IN	1959
507 MENDEL LN	2109668	3/4 IN	1959
513 MENDEL LN	2109669	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
519 MENDEL LN	2109670	3/4 IN	1959
525 MENDEL LN	2109671	3/4 IN	1960
531 MENDEL LN	2109672	3/4 IN	1960
537 MENDEL LN	2109673	3/4 IN	1959
541 MENDEL LN	2109674	3/4 IN	1959
549 MENDEL LN	2109675	3/4 IN	1960
555 MENDEL LN	2109676	3/4 IN	1960
406 MENDEL LN	2109678	3/4 IN	1959
412 MENDEL LN	2109679	3/4 IN	1959
1901 VAUGHN ST	2109680	3/4 IN	1960
501 CARRIE HILL RD	2109681	3/4 IN	1959
507 CARRIE HILL RD	2109682	3/4 IN	1960
513 CARRIE HILL RD	2109683	3/4 IN	1961
519 CARRIE HILL RD	2109684	3/4 IN	1959
525 CARRIE HILL RD	2109685	3/4 IN	1960
531 CARRIE HILL RD	2109686	3/4 IN	1959
537 CARRIE HILL RD	2109687	3/4 IN	1960
545 CARRIE HILL RD	2109688	3/4 IN	1961
550 MENDEL LN	2109689	3/4 IN	1980
542 MENDEL LN	2109690	3/4 IN	1959
536 MENDEL LN	2109691	3/4 IN	1961
530 MENDEL LN	2109692	3/4 IN	1960
524 MENDEL LN	2109693	3/4 IN	1959
518 MENDEL LN	2109694	3/4 IN	1959
512 MENDEL LN	2109695	3/4 IN	1959
506 MENDEL LN	2109696	3/4 IN	1959
1900 VAUGHN ST	2109697	3/4 IN	1960
2002 VAUGHN ST	2109698	3/4 IN	1960
506 CARRIE HILL RD	2109699	3/4 IN	1959
512 CARRIE HILL RD	2109700	3/4 IN	1961
518 CARRIE HILL RD	2109701	3/4 IN	1961
524 CARRIE HILL RD	2109702	3/4 IN	1960
530 CARRIE HILL RD	2109703	3/4 IN	1961

Street Addres	Tax Account#	Size	Year Installed
536 CARRIE HILL RD	2109704	3/4 IN	1960
544 CARRIE HILL RD	2109705	3/4 IN	1960
541 VAUGHN ST	2109706	3/4 IN	1961
533 VAUGHN ST	2109707	3/4 IN	1961
2006 CLIFTON CT	2109708	3/4 IN	1962
2000 CLIFTON CT	2109709	3/4 IN	1961
2001 CLIFTON CT	2109710	3/4 IN	1962
2003 CLIFTON CT	2109711	3/4 IN	1962
517 VAUGHN ST	2109712	3/4 IN	1961
509 VAUGHN ST	2109713	3/4 IN	1961
2013 VAUGHN ST	2109715	3/4 IN	1960
500 VAUGHN ST	2109716	3/4 IN	1960
502 VAUGHN ST	2109717	3/4 IN	1961
516 VAUGHN ST	2109718	3/4 IN	1960
524 VAUGHN ST	2109719	3/4 IN	1961
532 VAUGHN ST	2109720	3/4 IN	1961
540 VAUGHN ST	2109721	3/4 IN	1961
510 N DIXIE AVE	2109725	3/4 IN	1958
512 N DIXIE AVE	2109725	3/4 IN	1958
506 N DIXIE AVE	2109726	3/4 IN	1923
490 N DIXIE AVE	2109727	3/4 IN	1928
486 N DIXIE AVE	2109731	3/4 IN	1953
480 N DIXIE AVE	2109733	3/4 IN	1956
430 KEL AVE	2109737	NO METER	1968
2260 LIME AVE	2109740	3/4 IN	1959
2220 LIME AVE	2109741	3/4 IN	1962
2214 LIME AVE	2109742	3/4 IN	1954
550 ELK ST	2109743	UNK	1957
502 KEL AVE	2109746	UNK	1956
1900 GARDEN ST	2109749	3/4 IN	1954
1902 GARDEN ST	2109750	3/4 IN	1945
50 TERRACE GARDEN AVE	2109751	2 IN	1970
1836 GARDEN ST	2109753	3/4 IN	1940

Street Addres	Tax Account#	Size	Year Installed
3 LYNWOOD AVE	2109754	3/4 IN	1965
21 LYNWOOD AVE	2109756	3/4 IN	1963
29 LYNWOOD AVE	2109757	3/4 IN	1960
35 LYNWOOD AVE	2109758	3/4 IN	1964
43 LYNWOOD AVE	2109759	3/4 IN	1962
103 LYNWOOD AVE	2109760	3/4 IN	1962
111 LYNWOOD AVE	2109761	3/4 IN	1962
119 LYNWOOD AVE	2109762	3/4 IN	1962
1820 GARDEN ST	2109763	3/4 IN	1968
12 LYNWOOD AVE	2109764	3/4 IN	1963
20 LYNWOOD AVE	2109765	3/4 IN	1964
28 LYNWOOD AVE	2109766	3/4 IN	1964
36 LYNWOOD AVE	2109767	3/4 IN	1968
1711 WHITE ST	2109768	3/4 IN	1962
1717 WHITE ST	2109769	3/4 IN	1962
1725 WHITE ST	2109770	3/4 IN	1962
1735 WHITE ST	2109771	3/4 IN	1962
85 TERRACE GARDEN AVE	2109772	3/4 IN	1962
104 LYNWOOD AVE	2109773	3/4 IN	1962
1725 AUGUSTINE DR	2109774	3/4 IN	1961
1724 WHITE ST	2109775	3/4 IN	1963
1732 WHITE ST	2109776	3/4 IN	1962
1736 WHITE ST	2109777	3/4 IN	1963
111 TERRACE GARDEN AVE	2109778	3/4 IN	1964
1825 AUGUSTINE DR	2109779	3/4 IN	1962
1805 AUGUSTINE DR	2109780	3/4 IN	1963
1765 AUGUSTINE DR	2109781	3/4 IN	1963
1710 AUGUSTINE DR	2109782	3/4 IN	1964
1720 AUGUSTINE DR	2109783	3/4 IN	1962
1724 AUGUSTINE DR	2109784	3/4 IN	1962
1800 AUGUSTINE DR	2109785	3/4 IN	1962
1820 AUGUSTINE DR	2109786	3/4 IN	1962
1860 AUGUSTINE DR	2109787	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
1960 AUGUSTINE DR	2109788	3/4 IN	1962
2000 AUGUSTINE DR	2109789	3/4 IN	1962
80 TERRACE GARDEN AVE	2109790	3/4 IN	1965
90 TERRACE GARDEN AVE	2109791	3/4 IN	1965
102 TERRACE GARDEN AVE	2109792	3/4 IN	1964
108 TERRACE GARDEN AVE	2109793	3/4 IN	1964
114 TERRACE GARDEN AVE	2109794	3/4 IN	1964
122 TERRACE GARDEN AVE	2109795	3/4 IN	1964
493 VALERIE DR	2109824	3/4 IN	1982
491 VALERIE DR	2109825	3/4 IN	1982
489 VALERIE DR	2109826	3/4 IN	1982
487 VALERIE DR	2109827	3/4 IN	1982
485 VALERIE DR	2109828	3/4 IN	1982
475 VALERIE DR	2109832	3/4 IN	1982
473 VALERIE DR	2109833	3/4 IN	1982
471 VALERIE DR	2109834	3/4 IN	1982
469 VALERIE DR	2109835	3/4 IN	1982
463 VALERIE DR	2109836	3/4 IN	1982
467 VALERIE DR	2109836	3/4 IN	1982
465 VALERIE DR	2109837	3/4 IN	1982
461 VALERIE DR	2109839	3/4 IN	1982
453 VALERIE DR	2109840	3/4 IN	1983
455 VALERIE DR	2109841	3/4 IN	1983
457 VALERIE DR	2109842	3/4 IN	1983
459 VALERIE DR	2109843	3/4 IN	1983
474 VALERIE DR	2109851	3/4 IN	1984
472 VALERIE DR	2109852	3/4 IN	1984
470 VALERIE DR	2109853	3/4 IN	1984
468 VALERIE DR	2109854	3/4 IN	1984
466 VALERIE DR	2109855	3/4 IN	1984
444 VALERIE DR	2109856	3/4 IN	1983
446 VALERIE DR	2109857	3/4 IN	1983
448 VALERIE DR	2109858	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
450 VALERIE DR	2109859	3/4 IN	1983
452 VALERIE DR	2109860	3/4 IN	1983
435 INDIAN OAKS CT	2109867	3/4 IN	1988
425 INDIAN OAKS CT	2109868	3/4 IN	1986
390 INDIAN OAKS CT	2109872	3/4 IN	1988
420 INDIAN OAKS CT	2109875	3/4 IN	1987
430 INDIAN OAKS CT	2109876	3/4 IN	1989
430 VALERIE DR	2109881	3/4 IN	1988
432 VALERIE DR	2109882	3/4 IN	1988
434 VALERIE DR	2109883	3/4 IN	1988
436 VALERIE DR	2109884	3/4 IN	1988
438 VALERIE DR	2109885	3/4 IN	1988
1636 VIOLET AVE	2109889	3/4 IN	1952
333 N DIXIE AVE	2109890	3/4 IN	1967
335 N DIXIE AVE	2109890	3/4 IN	1967
1622 VIOLET AVE	2109891	3/4 IN	1958
323 N DIXIE AVE	2109892	3/4 IN	1930
311 N DIXIE AVE	2109895	3/4 IN	1952
305 N DIXIE AVE	2109897	3/4 IN	1958
1546 VIOLET AVE	2109899	3/4 IN	Multiple
1550 VIOLET AVE	2109899	3/4 IN	Multiple
227 N DIXIE AVE	2109899	3/4 IN	Multiple
231 N DIXIE AVE	2109899	3/4 IN	Multiple
305 DIXON AVE	2109899	3/4 IN	Multiple
309 DIXON AVE	2109899	3/4 IN	Multiple
315 DIXON AVE	2109899	3/4 IN	Multiple
319 DIXON AVE	2109899	3/4 IN	Multiple
203 N DIXIE AVE	2109906	3/4 IN	1957
110 N DIXIE AVE	2109907	3/4 IN	1950
118 N DIXIE AVE	2109908	3/4 IN	1959
114 N DIXIE AVE	2109909	3/4 IN	1957
1617 VIOLET AVE	2109914	3/4 IN	1956
1615 VIOLET AVE	2109915	3/4 IN	1923

Street Addres	Tax Account#	Size	Year Installed
1549 VIOLET AVE	2109916	3/4 IN	Multiple
1565 VIOLET AVE	2109916	3/4 IN	Multiple
1539 VIOLET AVE A	2109917	3/4 IN	1966
1539 VIOLET AVE B	2109917	3/4 IN	1966
1539 VIOLET AVE C	2109917	3/4 IN	1966
1539 VIOLET AVE D	2109917	3/4 IN	1966
1535 VIOLET AVE A	2109918	3/4 IN	1964
1525 VIOLET AVE	2109919	3/4 IN	1962
500 LENORE AVE	2109920	3/4 IN	1956
508 LENORE AVE	2109921	3/4 IN	1979
520 LENORE AVE	2109922	3/4 IN	1956
528 LENORE AVE	2109923	3/4 IN	1979
536 LENORE AVE	2109924	3/4 IN	1958
542 LENORE AVE	2109925	3/4 IN	1955
548 LENORE AVE	2109927	3/4 IN	1956
554 LENORE AVE	2109929	UNK	1956
505 LENORE AVE	2109930	3/4 IN	1956
511 LENORE AVE	2109931	3/4 IN	1964
533 LENORE AVE	2109933	3/4 IN	1959
541 LENORE AVE	2109934	3/4 IN	1958
547 LENORE AVE	2109935	3/4 IN	1959
419 LENORE AVE	2109937	3/4 IN	1959
425 LENORE AVE	2109938	3/4 IN	1952
435 LENORE AVE	2109939	3/4 IN	1957
444 N DIXIE AVE	2109940	3/4 IN	1954
414 LENORE AVE	2109941	3/4 IN	1928
424 LENORE AVE	2109942	3/4 IN	1950
430 LENORE AVE	2109943	3/4 IN	1957
434 LENORE AVE	2109943	3/4 IN	1957
1500 ROSEDALE ST	2109944	3/4 IN	1958
1530 ROSEDALE ST	2109945	3/4 IN	1958
1560 ROSEDALE ST	2109946	3/4 IN	1959
1590 ROSEDALE ST	2109947	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
1598 ROSEDALE ST	2109948	3/4 IN	1959
105 PETTY CIR	2109949	3/4 IN	1958
145 PETTY CIR	2109950	3/4 IN	1959
165 PETTY CIR	2109951	3/4 IN	1961
160 PETTY CIR	2109952	3/4 IN	1959
140 PETTY CIR	2109953	3/4 IN	1959
120 PETTY CIR	2109954	3/4 IN	1958
100 PETTY CIR	2109955	3/4 IN	1958
80 PETTY CIR	2109956	3/4 IN	1958
60 PETTY CIR	2109957	3/4 IN	1958
1505 ROSEDALE ST	2109959	3/4 IN	1961
1525 ROSEDALE ST	2109960	3/4 IN	1962
1535 ROSEDALE ST	2109961	3/4 IN	1962
1545 ROSEDALE ST	2109962	3/4 IN	1962
1555 ROSEDALE ST	2109963	3/4 IN	1959
1565 ROSEDALE ST	2109964	3/4 IN	1959
1595 ROSEDALE ST	2109965	3/4 IN	1959
1625 ROSEDALE ST	2109966	3/4 IN	1959
55 PETTY CIR	2109967	3/4 IN	1961
1546 GARDEN ST	2109968	3/4 IN	1959
1532 GARDEN ST	2109970	3/4 IN	1958
1526 GARDEN ST	2109971	3/4 IN	1958
1520 GARDEN ST	2109972	3/4 IN	1958
1514 GARDEN ST	2109973	3/4 IN	1959
1508 GARDEN ST	2109974	3/4 IN	1958
12 N DIXIE AVE	2109976	3/4 IN	1958
18 N DIXIE AVE	2109977	3/4 IN	1958
1485 VIOLET AVE	2109978	3/4 IN	1958
210 N DE LEON AVE	2109979	3/4 IN	1963
212 N DE LEON AVE	2109979	3/4 IN	1963
1003 JONES ST	2109980	3/4 IN	1961
1005 JONES ST	2109980	3/4 IN	1961
1009 JONES ST	2109981	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
215 N BROWN AVE	2109982	3/4 IN	1958
1030 ENGLISH ST	2109983	3/4 IN	1958
206 N DE LEON AVE	2109984	3/4 IN	1964
202 N DE LEON AVE	2109985	3/4 IN	1958
1006 ENGLISH ST	2109986	3/4 IN	1958
1014 ENGLISH ST	2109987	3/4 IN	1958
203 N BROWN AVE	2109988	3/4 IN	1958
209 N BROWN AVE	2109989	3/4 IN	1959
1001 JONES ST	2109990	3/4 IN	1963
1119 JONES ST	2109993	3/4 IN	1958
206 N BROWN AVE	2109994	3/4 IN	1959
1108 ENGLISH ST A	2109995	UNK	1960
1108 ENGLISH ST B	2109995	3/4 IN	1960
1106 ENGLISH ST	2109996	3/4 IN	1960
201 N ROBBINS AVE A	2109997	3/4 IN	1980
201 N ROBBINS AVE B	2109997	3/4 IN	1980
201 N ROBBINS AVE C	2109997	3/4 IN	1980
201 N ROBBINS AVE D	2109997	3/4 IN	1980
1209 JONES ST	2109998	3/4 IN	1945
215 N GRANNIS AVE	2109999	3/4 IN	1950
213 N GRANNIS AVE	2110000	3/4 IN	1935
207 N GRANNIS AVE	2110001	3/4 IN	1957
1202 ENGLISH ST	2110002	3/4 IN	1953
1206 ENGLISH ST	2110003	3/4 IN	1955
203 N GRANNIS AVE	2110004	3/4 IN	1954
230 N ROBBINS AVE	2110005	3/4 IN	Multiple
250 N ROBBINS AVE	2110005	3/4 IN	Multiple
270 N ROBBINS AVE	2110005	3/4 IN	Multiple
200 N GRANNIS AVE	2110006	3/4 IN	1981
202 N GRANNIS AVE	2110006	3/4 IN	1981
206 N GRANNIS AVE	2110006	3/4 IN	1981
1210 NORWOOD AVE	2110011	3/4 IN	1945
1220 NORWOOD AVE	2110012	3/4 IN	1952

Street Addres	Tax Account#	Size	Year Installed
1215 NORWOOD AVE	2110013	3/4 IN	1960
1110 NORWOOD AVE	2110015	3/4 IN	1955
114 N DE LEON AVE	2110016	3/4 IN	1957
1011 ENGLISH ST	2110017	3/4 IN	1958
1015 ENGLISH ST	2110018	3/4 IN	1965
1029 ENGLISH ST	2110019	3/4 IN	1956
1030 WATSON ST	2110020	3/4 IN	1958
1018 WATSON ST	2110021	3/4 IN	1955
1014 WATSON ST	2110022	3/4 IN	1954
1006 WATSON ST	2110023	3/4 IN	1973
1005 WATSON ST	2110024	3/4 IN	1980
1010 NORWOOD AVE	2110027	2 IN	1980
1010 NORWOOD AVE	2110027	3/4 IN	1980
1021 WATSON ST	2110027	3/4 IN	1980
1090 GARDEN ST	2110030	3/4 IN	1967
1024 GARDEN ST	2110031	3/4 IN	1965
59 N ROBBINS AVE	2110033	3/4 IN	Multiple
1110 GARDEN ST	2110035	3/4 IN	1960
1111 NORWOOD AVE	2110038	3/4 IN	1966
1250 GARDEN ST	2110040	3/4 IN	1980
1200 GARDEN ST	2110041	1 IN	1967
1004 NORWOOD AVE	2110045	3/4 IN	1922
434 N DIXIE AVE I	2110047	3/4 IN	1958
434 N DIXIE AVE J	2110047	3/4 IN	1958
432 N DIXIE AVE A	2110048	3/4 IN	1958
432 N DIXIE AVE B	2110048	3/4 IN	1958
1621 POE ST	2110049	3/4 IN	1965
440 N DIXIE AVE	2110050	3/4 IN	1958
434 N DIXIE AVE A	2110051	3/4 IN	1958
434 N DIXIE AVE B	2110051	3/4 IN	1958
434 N DIXIE AVE C	2110052	3/4 IN	1958
434 N DIXIE AVE D	2110052	3/4 IN	1958
434 N DIXIE AVE F	2110053	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
434 N DIXIE AVE G	2110054	3/4 IN	1958
434 N DIXIE AVE H	2110054	3/4 IN	1958
205 N DIXIE AVE	2110056	3/4 IN	1983
207 N DIXIE AVE	2110057	3/4 IN	1983
209 N DIXIE AVE	2110058	3/4 IN	1983
219 N DIXIE AVE	2110060	3/4 IN	1983
217 N DIXIE AVE	2110061	3/4 IN	1983
215 N DIXIE AVE	2110062	3/4 IN	1983
213 N DIXIE AVE	2110063	3/4 IN	1983
1195 SHADY PINES LN	2110065	3/4 IN	1989
1197 SHADY PINES LN	2110066	3/4 IN	1989
1199 SHADY PINES LN	2110067	3/4 IN	1989
1201 SHADY PINES LN	2110068	3/4 IN	1989
1203 SHADY PINES LN	2110069	3/4 IN	1989
1205 SHADY PINES LN	2110070	3/4 IN	1989
1206 SHADY PINES LN	2110071	3/4 IN	1988
1208 SHADY PINES LN	2110072	3/4 IN	1988
1210 SHADY PINES LN	2110073	3/4 IN	1988
1212 SHADY PINES LN	2110074	3/4 IN	1988
1214 SHADY PINES LN	2110075	3/4 IN	1987
1216 SHADY PINES LN	2110076	3/4 IN	1987
1218 SHADY PINES LN	2110077	3/4 IN	1987
1220 SHADY PINES LN	2110078	3/4 IN	1986
1222 SHADY PINES LN	2110079	3/4 IN	1986
1224 SHADY PINES LN	2110080	3/4 IN	1986
1258 SHADY PINES LN	2110081	3/4 IN	1985
1260 SHADY PINES LN	2110082	3/4 IN	1985
1262 SHADY PINES LN	2110083	3/4 IN	1985
1264 SHADY PINES LN	2110084	3/4 IN	1985
1266 SHADY PINES LN	2110085	3/4 IN	1985
1261 SHADY PINES LN	2110086	3/4 IN	1985
1259 SHADY PINES LN	2110087	3/4 IN	1985
1257 SHADY PINES LN	2110088	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
1255 SHADY PINES LN	2110089	3/4 IN	1985
1248 JONES ST	2110090	3/4 IN	1984
1238 JONES ST	2110091	3/4 IN	1984
1228 JONES ST	2110092	3/4 IN	1984
1226 JONES ST	2110093	3/4 IN	1984
1230 SHADY PINES LN	2110094	3/4 IN	1988
1232 SHADY PINES LN	2110095	3/4 IN	1988
1234 SHADY PINES LN	2110096	3/4 IN	1988
1236 SHADY PINES LN	2110097	3/4 IN	1988
1243 SHADY PINES LN	2110098	3/4 IN	1985
1245 SHADY PINES LN	2110099	3/4 IN	1985
1247 SHADY PINES LN	2110100	3/4 IN	1985
1249 SHADY PINES LN	2110101	3/4 IN	1985
90 A MAX BREWER MEMORIAL PKWY	2110104	NO METER	1960
419 N WASHINGTON AVE	2110112	1 IN	Multiple
30 A MAX BREWER MEMORIAL PKWY	2110113	1 1/2 IN	1960
19 N WASHINGTON AVE	2110114	3/4 IN	1950
12 N WASHINGTON AVE	2110115	1 IN	1987
801 MARINA RD	2110121	2 IN	1976
400 GARDEN ST	2110131	3/4 IN	1985
414 GARDEN ST	2110132	3/4 IN	1958
100 N PALM AVE	2110133	3/4 IN	1979
22 N PALM AVE	2110134	3/4 IN	1945
450 GARDEN ST	2110136	3/4 IN	1952
10 N LEMON AVE	2110138	3/4 IN	1953
18 N LEMON AVE	2110139	3/4 IN	1934
20 N LEMON AVE	2110141	3/4 IN	1955
22 N LEMON AVE	2110142	3/4 IN	1941
26 N LEMON AVE	2110143	3/4 IN	1939
425 COLEMAN ST	2110145	3/4 IN	1986
5 N DE LEON AVE	2110150	3/4 IN	1974
13 N DE LEON AVE	2110151	3/4 IN	1957
19 N DE LEON AVE	2110152	3/4 IN	1954

Street Addres	Tax Account#	Size	Year Installed
25 N DE LEON AVE	2110153	3/4 IN	1956
103 N DE LEON AVE	2110154	3/4 IN	1956
109 N DE LEON AVE	2110155	3/4 IN	1954
115 N DE LEON AVE	2110156	3/4 IN	1957
123 N DE LEON AVE	2110157	3/4 IN	1957
203 N DE LEON AVE	2110158	3/4 IN	1958
207 N DE LEON AVE	2110159	3/4 IN	1956
213 N DE LEON AVE	2110160	3/4 IN	1959
303 N DE LEON AVE	2110161	3/4 IN	1958
302 ELAINE DR	2110165	3/4 IN	1958
210 GARNET AVE	2110166	3/4 IN	1957
204 GARNET AVE	2110167	3/4 IN	1956
124 GARNET AVE	2110168	3/4 IN	1956
116 GARNET AVE	2110169	3/4 IN	1956
110 GARNET AVE	2110170	3/4 IN	1956
104 GARNET AVE	2110171	3/4 IN	1956
26 GARNET AVE	2110172	3/4 IN	1956
20 GARNET AVE	2110173	3/4 IN	1956
12 GARNET AVE	2110174	3/4 IN	1956
850 GARDEN ST	2110175	3/4 IN	1957
480 N WASHINGTON AVE	2110176	3/4 IN	1957
304 LA GRANGE AVE	2110177	3/4 IN	1959
314 GARNET AVE	2110178	3/4 IN	1956
308 GARNET AVE	2110179	3/4 IN	1956
305 ELAINE DR	2110180	3/4 IN	1955
313 ELAINE DR	2110181	3/4 IN	1955
840 GARDEN ST	2110182	3/4 IN	1957
11 GARNET AVE	2110183	3/4 IN	1957
17 GARNET AVE	2110184	3/4 IN	1957
23 GARNET AVE	2110185	3/4 IN	1957
27 GARNET AVE	2110186	3/4 IN	1957
103 GARNET AVE	2110187	3/4 IN	1956
109 GARNET AVE	2110188	3/4 IN	1956

Street Addres	Tax Account#	Size	Year Installed
115 GARNET AVE	2110189	3/4 IN	1956
205 GARNET AVE	2110190	3/4 IN	1940
211 GARNET AVE	2110191	3/4 IN	1957
303 GARNET AVE	2110192	3/4 IN	1963
309 GARNET AVE	2110193	3/4 IN	1956
315 GARNET AVE	2110194	3/4 IN	1956
220 LA GRANGE AVE	2110195	3/4 IN	1957
712 GARDEN ST	2110197	3/4 IN	1956
702 GARDEN ST	2110198	3/4 IN	1954
12 LA GRANGE AVE	2110199	3/4 IN	1954
24 LA GRANGE AVE	2110201	3/4 IN	1957
102 LA GRANGE AVE	2110202	3/4 IN	1954
110 LA GRANGE AVE	2110203	3/4 IN	1956
116 LA GRANGE AVE	2110204	3/4 IN	1955
212 LA GRANGE AVE	2110205	3/4 IN	1955
502 JOSEPHINE ST	2110206	3/4 IN	1958
309 LA GRANGE AVE	2110207	3/4 IN	1983
308 BRYAN AVE	2110210	3/4 IN	1957
307 LA GRANGE AVE	2110211	3/4 IN	1955
630 JOSEPHINE ST	2110212	3/4 IN	1957
602 JOSEPHINE ST	2110213	3/4 IN	1958
606 JOSEPHINE ST	2110213	3/4 IN	1958
213 LA GRANGE AVE	2110216	3/4 IN	1957
210 BRYAN AVE	2110217	3/4 IN	1957
212 BRYAN AVE	2110217	3/4 IN	1957
206 BRYAN AVE	2110218	3/4 IN	1958
209 LA GRANGE AVE	2110219	3/4 IN	1958
614 TITUS ST	2110220	3/4 IN	1959
600 TITUS ST	2110221	3/4 IN	1957
602 TITUS ST	2110221	3/4 IN	1957
505 JOSEPHINE ST	2110222	3/4 IN	1975
225 BRYAN AVE LR	2110223	3/4 IN	1979
225 BRYAN AVE	2110223	1 1/2 IN	1979

Street Addres	Tax Account#	Size	Year Installed
225 BRYAN AVE 1	2110223	3/4 IN	1979
225 BRYAN AVE 2	2110223	3/4 IN	1979
225 BRYAN AVE 3	2110223	3/4 IN	1979
225 BRYAN AVE 4	2110223	3/4 IN	1979
225 BRYAN AVE 5	2110223	3/4 IN	1979
225 BRYAN AVE 6	2110223	3/4 IN	1979
225 BRYAN AVE 7	2110223	3/4 IN	1979
207 BRYAN AVE	2110225	3/4 IN	1957
500 TITUS ST	2110226	3/4 IN	Multiple
550 TITUS ST	2110226	3/4 IN	Multiple
552 TITUS ST	2110226	3/4 IN	Multiple
554 TITUS ST	2110226	3/4 IN	Multiple
556 TITUS ST	2110226	3/4 IN	Multiple
558 TITUS ST	2110226	3/4 IN	Multiple
560 TITUS ST	2110226	3/4 IN	Multiple
503 TITUS ST	2110229	1 IN	1987
121 BRYAN AVE 1	2110230	3/4 IN	Multiple
121 BRYAN AVE 10	2110230	3/4 IN	Multiple
121 BRYAN AVE 12	2110230	3/4 IN	Multiple
121 BRYAN AVE 13	2110230	3/4 IN	Multiple
121 BRYAN AVE 14	2110230	3/4 IN	Multiple
121 BRYAN AVE 15	2110230	3/4 IN	Multiple
121 BRYAN AVE 16	2110230	3/4 IN	Multiple
121 BRYAN AVE 17	2110230	3/4 IN	Multiple
121 BRYAN AVE 18	2110230	3/4 IN	Multiple
121 BRYAN AVE 19	2110230	3/4 IN	Multiple
121 BRYAN AVE 2	2110230	3/4 IN	Multiple
121 BRYAN AVE 3	2110230	3/4 IN	Multiple
121 BRYAN AVE 4	2110230	3/4 IN	Multiple
121 BRYAN AVE 5	2110230	3/4 IN	Multiple
121 BRYAN AVE 6	2110230	3/4 IN	Multiple
121 BRYAN AVE 7	2110230	3/4 IN	Multiple
121 BRYAN AVE 8	2110230	3/4 IN	Multiple

Street Addres	Tax Account#	Size	Year Installed
121 BRYAN AVE 9	2110230	3/4 IN	Multiple
627 TITUS ST	2110232	3/4 IN	1977
629 TITUS ST	2110233	3/4 IN	1977
647 TITUS ST	2110234	3/4 IN	1977
649 TITUS ST	2110234	3/4 IN	1977
101 LA GRANGE AVE	2110235	3/4 IN	1977
103 LA GRANGE AVE	2110235	3/4 IN	Multiple
105 LA GRANGE AVE	2110235	3/4 IN	Multiple
107 LA GRANGE AVE	2110235	3/4 IN	Multiple
112 BRYAN AVE	2110236	3/4 IN	1978
114 BRYAN AVE	2110236	3/4 IN	1978
108 BRYAN AVE	2110237	3/4 IN	1978
110 BRYAN AVE	2110237	3/4 IN	1978
660 MINNIE ST	2110238	3/4 IN	1977
680 MINNIE ST	2110238	3/4 IN	1977
620 MINNIE ST	2110239	3/4 IN	1977
640 MINNIE ST	2110239	3/4 IN	1977
18 BRYAN AVE	2110240	3/4 IN	1957
21 LA GRANGE AVE	2110241	3/4 IN	1957
17 LA GRANGE AVE	2110242	3/4 IN	1956
12 BRYAN AVE	2110243	3/4 IN	1957
10 BRYAN AVE	2110244	3/4 IN	1965
612 GARDEN ST	2110246	3/4 IN	1934
620 GARDEN ST	2110247	3/4 IN	1956
505 MINNIE ST	2110249	3/4 IN	1985
11 BRYAN AVE	2110250	3/4 IN	1981
13 BRYAN AVE	2110250	3/4 IN	1981
15 BRYAN AVE	2110250	3/4 IN	1981
17 BRYAN AVE	2110250	3/4 IN	1981
19 BRYAN AVE	2110250	3/4 IN	1981
23 BRYAN AVE	2110250	3/4 IN	1981
9 BRYAN AVE	2110250	3/4 IN	1981
500 GARDEN ST	2110252	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
1 A MAX BREWER MEMORIAL PKWY	2110256	NO METER	1988
2160 MAYFAIR WY A	2110629	3/4 IN	Multiple
2160 MAYFAIR WY B	2110629	3/4 IN	Multiple
2160 MAYFAIR WY C	2110629	3/4 IN	Multiple
2160 MAYFAIR WY D	2110629	3/4 IN	Multiple
2170 MAYFAIR WY A	2110629	3/4 IN	Multiple
2170 MAYFAIR WY B	2110629	3/4 IN	Multiple
2170 MAYFAIR WY C	2110629	3/4 IN	Multiple
2170 MAYFAIR WY D	2110629	3/4 IN	Multiple
2180 MAYFAIR WY A	2110629	3/4 IN	Multiple
2180 MAYFAIR WY B	2110629	3/4 IN	Multiple
2180 MAYFAIR WY C	2110629	3/4 IN	Multiple
2180 MAYFAIR WY D	2110629	3/4 IN	Multiple
2205 MAYFAIR WY BLDG	2110629	2 IN	Multiple
2240 MAYFAIR WY	2110629	2 IN	Multiple
2280 MAYFAIR WY	2110629	2 IN	Multiple
1021 N DIXIE AVE	2110702	3/4 IN	1980
1035 N DIXIE AVE	2110703	3/4 IN	1980
1531 VIOLET AVE A	2110708	3/4 IN	1964
1531 VIOLET AVE B	2110708	3/4 IN	1964
476 N WILLIAMS AVE	2110840	1 IN	Multiple
480 N WILLIAMS AVE	2110840	1 IN	Multiple
10 E TOWNE PL	2111230	3/4 IN	1980
2880 JAY JAY RD	2111234	1 IN	1980
695 N SINGLETON AVE	2111441	UNK	1977
1401 N HIGHWAY 1	2111752	2 IN	Multiple
1880 OLD DIXIE HWY	2111797	3/4 IN	1961
4340 GARDEN ST	2112067	1 IN	1976
453 N DIXIE AVE	2112082	3/4 IN	Multiple
457 N DIXIE AVE	2112082	NO METER	Multiple
1625 VIOLET AVE	2112193	NO METER	1923
3550 DAIRY RD 1	2112246	3/4 IN	1975
3546 DAIRY RD 2	2112247	3/4 IN	1975

Street Addres	Tax Account#	Size	Year Installed
3542 DAIRY RD 3	2112248	3/4 IN	1975
3538 DAIRY RD 4	2112249	3/4 IN	1975
3534 DAIRY RD 5	2112250	3/4 IN	1975
3530 DAIRY RD 6	2112251	3/4 IN	1975
3526 DAIRY RD 7	2112252	3/4 IN	1975
3522 DAIRY RD 8	2112253	3/4 IN	1975
3518 DAIRY RD 9	2112254	3/4 IN	1975
3514 DAIRY RD 10	2112255	3/4 IN	1975
3506 DAIRY RD 12	2112257	3/4 IN	1975
1103 ENGLISH ST	2112428	3/4 IN	1963
1107 ENGLISH ST	2112428	3/4 IN	1963
110 N BROWN AVE	2112429	3/4 IN	1963
114 N BROWN AVE	2112429	3/4 IN	1963
1111 ENGLISH ST	2112430	3/4 IN	1963
1115 ENGLISH ST	2112430	3/4 IN	1963
486 N WASHINGTON AVE	2113391	3/4 IN	Multiple
380 ELAINE DR	2113392	3/4 IN	1974
88 N CARPENTER RD LS 17	2113470	2 IN	1985
2840 GREGARY AVE	2150673	3/4 IN	1959
4400 FOX LAKE RD	2200027	2 IN	1980
4215 FOX LAKE RD	2200031	1 IN	1984
4225 FOX LAKE RD	2200032	3/4 IN	1985
4221 FOX LAKE RD	2200033	3/4 IN	1989
4195 FOX LAKE RD	2200034	3/4 IN	1985
4175 FOX LAKE RD	2200036	1 IN	1989
4165 FOX LAKE RD	2200037	1 IN	1987
4125 FOX LAKE RD	2200039	1 IN	1985
4135 FOX LAKE RD	2200040	1 IN	1987
4115 FOX LAKE RD	2200041	3/4 IN	1985
4105 FOX LAKE RD	2200042	1 IN	1984
219 INDIAN RIVER AVE	2200176	1 1/2 IN	1962
67 BROAD ST 1	2200199	3/4 IN	1985
65 BROAD ST 2	2200200	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
63 BROAD ST 3	2200201	3/4 IN	1985
61 BROAD ST 4	2200202	3/4 IN	1985
59 BROAD ST 5	2200203	3/4 IN	1985
57 BROAD ST 6	2200204	3/4 IN	1985
55 BROAD ST 7	2200205	3/4 IN	1985
53 BROAD ST 8	2200206	3/4 IN	1985
51 BROAD ST 9	2200207	3/4 IN	1985
49 BROAD ST 10	2200208	3/4 IN	1985
47 BROAD ST 11	2200209	3/4 IN	1985
45 BROAD ST 12	2200210	3/4 IN	1985
43 BROAD ST 13	2200211	3/4 IN	1985
41 BROAD ST 14	2200212	3/4 IN	1985
31 BROAD ST 15	2200213	3/4 IN	1985
29 BROAD ST 16	2200214	3/4 IN	1985
27 BROAD ST 17	2200215	3/4 IN	1985
25 BROAD ST 18	2200216	3/4 IN	1985
23 BROAD ST 19	2200217	3/4 IN	1985
21 BROAD ST 20	2200218	3/4 IN	1985
810 TROPIC ST	2200220	3/4 IN	1954
814 TROPIC ST	2200221	3/4 IN	1964
801 GARDEN ST	2200226	1 1/2 IN	1963
800 ORANGE ST	2200227	3/4 IN	1949
801 ORANGE ST	2200228	1 IN	Multiple
801 ORANGE ST	2200228	3/4 IN	Multiple
826 ORANGE ST	2200229	3/4 IN	1958
714 ORANGE ST	2200231	3/4 IN	1949
515 GARDEN ST	2200232	3/4 IN	1952
519 GARDEN ST	2200233	3/4 IN	1953
533 GARDEN ST	2200234	3/4 IN	1949
15 EINIG AVE	2200237	3/4 IN	1945
711 GARDEN ST	2200238	3/4 IN	1960
719 GARDEN ST	2200239	3/4 IN	1961
208 CANAVERAL AVE	2200241	3/4 IN	1944

Street Addres	Tax Account#	Size	Year Installed
204 CANAVERAL AVE	2200242	3/4 IN	1949
155 S DE LEON AVE	2200243	1 IN	1981
505 INDIAN RIVER AVE	2200248	1 IN	1945
555 S WASHINGTON AVE 3	2200272	2 IN	1969
555 S WASHINGTON AVE 3	2200272	2 IN	1969
555 S WASHINGTON AVE 4	2200272	2 IN	1969
555 S WASHINGTON AVE 4	2200272	3/4 IN	1969
110 PINE ST 3	2200273	1 IN	1957
417 INDIAN RIVER AVE	2200274	3/4 IN	Multiple
410 INDIAN RIVER AVE	2200276	3/4 IN	1979
420 INDIAN RIVER AVE	2200277	3/4 IN	1945
73 RIVERVIEW PL	2200278	3/4 IN	1946
320 INDIAN RIVER AVE	2200283	3/4 IN	1961
5 MAIN ST	2200283	3/4 IN	1961
11 MAIN ST 6	2200284	3/4 IN	1930
15 MAIN ST	2200284	3/4 IN	1930
9 MAIN ST	2200284	3/4 IN	1930
21 MAIN ST	2200285	3/4 IN	1924
25 MAIN ST	2200286	3/4 IN	1930
301 S WASHINGTON AVE	2200290	3/4 IN	1920
317 S WASHINGTON AVE 101	2200294	3/4 IN	1929
319 S WASHINGTON AVE	2200294	3/4 IN	1929
355 INDIAN RIVER AVE	2200297	1 IN	1979
101 BROAD ST	2200310	3/4 IN	1955
106 MAIN ST	2200314	3/4 IN	1904
5 BROAD ST	2200315	1 IN	1969
5 BROAD ST	2200315	3/4 IN	1969
5 BROAD ST	2200315	3/4 IN	1969
16 MAIN ST	2200318	3/4 IN	1958
101 S WASHINGTON AVE	2200321	1 1/2 IN	1980
10 BROAD ST	2200323	2 IN	1981
113 S WASHINGTON AVE	2200325	1 IN	1966
3 S WASHINGTON AVE	2200327	1 IN	1957

Street Addres	Tax Account#	Size	Year Installed
2 S HOPKINS AVE	2200331	1 IN	1986
9 S PALM AVE	2200332	3/4 IN	1980
310 ORANGE ST	2200334	3/4 IN	1939
425 GARDEN ST	2200335	3/4 IN	1954
491 GARDEN ST	2200336	3/4 IN	1971
10 S LEMON AVE	2200337	3/4 IN	1953
14 S LEMON AVE	2200338	3/4 IN	1946
405 GARDEN ST	2200339	3/4 IN	1973
11 S LEMON AVE	2200341	3/4 IN	1946
410 ORANGE ST	2200342	3/4 IN	1964
408 ORANGE ST	2200343	3/4 IN	1945
400 ORANGE ST	2200344	3/4 IN	1957
100 S HOPKINS AVE	2200347	1 IN	Multiple
120 S HOPKINS AVE	2200347	1 1/2 IN	Multiple
409 ORANGE ST	2200350	3/4 IN	1922
415 ORANGE ST	2200351	3/4 IN	1978
115 S LEMON AVE	2200352	3/4 IN	1986
421 ORANGE ST	2200356	3/4 IN	1947
112 S LEMON AVE	2200358	3/4 IN	1983
202 S PALM AVE	2200361	3/4 IN	1961
400 MAIN ST	2200361	3/4 IN	1961
402 MAIN ST	2200361	3/4 IN	1961
404 MAIN ST	2200361	3/4 IN	1961
406 MAIN ST	2200361	3/4 IN	1961
410 MAIN ST	2200361	3/4 IN	1961
412 MAIN ST	2200361	3/4 IN	1961
414 MAIN ST	2200361	3/4 IN	1961
416 MAIN ST	2200366	1 IN	1971
201 S PALM AVE	2200367	2 IN	Multiple
213 BROAD ST	2200368	3/4 IN	1945
200 S WASHINGTON AVE	2200369	3/4 IN	1963
217 S HOPKINS AVE	2200370	3/4 IN	Multiple
219 S HOPKINS AVE	2200370	3/4 IN	Multiple

Street Addres	Tax Account#	Size	Year Installed
302 S WASHINGTON AVE	2200374	1 IN	1910
306 S WASHINGTON AVE	2200374	3/4 IN	1910
308 S WASHINGTON AVE	2200374	3/4 IN	1910
315 S HOPKINS AVE	2200378	1 IN	1962
338 S WASHINGTON AVE	2200385	3/4 IN	1915
342 S WASHINGTON AVE	2200387	3/4 IN	1930
303 MAIN ST	2200389	1 1/2 IN	1955
313 MAIN ST	2200389	3/4 IN	1955
308 JULIA ST	2200391	3/4 IN	1950
423 MAIN ST	2200394	3/4 IN	1949
415 MAIN ST	2200396	3/4 IN	1976
313 WILSON AVE	2200398	3/4 IN	1950
312 S PALM AVE	2200399	3/4 IN	1974
422 JULIA ST	2200401	1 IN	1927
428 JULIA ST	2200409	3/4 IN	1917
400 JULIA ST	2200410	3/4 IN	1935
409 CROFTON AVE	2200412	3/4 IN	Multiple
414 PINE ST	2200412	1 1/2 IN	Multiple
414 PINE ST	2200412	3/4 IN	Multiple
416 PINE ST	2200412	3/4 IN	Multiple
418 PINE ST	2200412	1 IN	Multiple
313 JULIA ST	2200415	3/4 IN	1972
301 JULIA ST	2200416	2 IN	1916
309 JULIA ST	2200416	3/4 IN	1916
311 JULIA ST	2200417	3/4 IN	1935
413 S PALM AVE	2200418	3/4 IN	1965
423 S PALM AVE	2200422	3/4 IN	1957
424 S WASHINGTON AVE	2200425	3/4 IN	1880
207 PINE ST	2200426	NO METER	1959
355 PINE ST	2200427	3/4 IN	1924
509 S PALM AVE	2200428	3/4 IN	1901
524 S HOPKINS AVE	2200433	1 IN	1968
506 S PALM AVE	2200435	1 IN	1968

Street Addres	Tax Account#	Size	Year Installed
506 S PALM AVE	2200435	2 IN	1968
506 S PALM AVE	2200435	3/4 IN	1968
518 S PALM AVE	2200435	2 IN	1968
518 S PALM AVE	2200435	2 IN	1968
605 S PALM AVE	2200436	1 IN	1930
600 S HOPKINS AVE	2200437	3/4 IN	1965
624 S HOPKINS AVE	2200439	2 IN	1959
612 S WASHINGTON AVE	2200440	1 IN	Multiple
612 S WASHINGTON AVE	2200440	2 IN	Multiple
612 S WASHINGTON AVE	2200440	3/4 IN	Multiple
612 S WASHINGTON AVE	2200440	3/4 IN	Multiple
612 S WASHINGTON AVE	2200440	3/4 IN	Multiple
609 DUMMITT AVE	2200445	3/4 IN	1925
607 DUMMITT AVE	2200447	2 IN	1963
602 DUMMITT AVE	2200447	3/4 IN	Multiple
606 SOUTH ST	2200447	3/4 IN	Multiple
625 DUMMITT AVE	2200447	1 IN	Multiple
626 DUMMITT AVE	2200447	3/4 IN	Multiple
507 DUMMITT AVE	2200451	3/4 IN	1930
405 DUMMITT AVE	2200455	3/4 IN	1951
411 DUMMITT AVE	2200457	3/4 IN	1925
415 DUMMITT AVE	2200458	3/4 IN	1952
615 TROPIC ST	2200460	3/4 IN	1940
609 TROPIC ST	2200461	3/4 IN	1953
601 TROPIC ST	2200462	3/4 IN	1901
414 DUMMITT AVE	2200463	3/4 IN	1946
420 DUMMITT AVE	2200465	3/4 IN	1935
426 DUMMITT AVE	2200466	3/4 IN	Multiple
430 DUMMITT AVE	2200468	3/4 IN	1969
510 CANAVERAL AVE	2200469	3/4 IN	1969
502 DUMMITT AVE	2200471	3/4 IN	1972
511 CANAVERAL AVE	2200472	NO METER	1982
516 DUMMITT AVE	2200475	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
608 PALMETTO ST A	2200477	3/4 IN	1966
608 PALMETTO ST B	2200477	3/4 IN	1966
608 PALMETTO ST C	2200477	3/4 IN	1966
608 PALMETTO ST D	2200477	3/4 IN	1966
675 PALMETTO ST	2200479	3/4 IN	1978
611 CANAVERAL AVE	2200481	3/4 IN	1969
617 CANAVERAL AVE	2200483	3/4 IN	1930
612 DUMMITT AVE	2200484	3/4 IN	1947
715 PALMETTO ST	2200488	3/4 IN	1930
610 CANAVERAL AVE	2200489	3/4 IN	1930
614 CANAVERAL AVE	2200494	3/4 IN	1930
623 RODERICK A HARRIS SR AVE A	2200495	3/4 IN	1930
620 CANAVERAL AVE	2200496	3/4 IN	Multiple
622 CANAVERAL AVE	2200496	3/4 IN	Multiple
702 SOUTH ST	2200496	3/4 IN	Multiple
750 SOUTH ST	2200497	3/4 IN	1988
752 SOUTH ST	2200497	3/4 IN	1988
503 RODERICK A HARRIS SR AVE	2200499	3/4 IN	1956
505 RODERICK A HARRIS SR AVE	2200502	3/4 IN	1930
716 PALMETTO ST	2200502	3/4 IN	1930
715 TROPIC ST	2200506	3/4 IN	1920
701 TROPIC ST	2200507	NO METER	1945
402 CANAVERAL AVE	2200509	3/4 IN	1960
420 CANAVERAL AVE	2200510	3/4 IN	1961
807 TROPIC ST	2200512	3/4 IN	1930
805 TROPIC ST	2200513	3/4 IN	1953
408 RODERICK A HARRIS SR AVE	2200514	3/4 IN	1958
419 WAGER AVE	2200515	3/4 IN	1960
418 RODERICK A HARRIS SR AVE	2200516	3/4 IN	1930
425 WAGER AVE	2200517	3/4 IN	1959
420 RODERICK A HARRIS SR AVE	2200518	3/4 IN	1930
433 WAGER AVE	2200519	3/4 IN	1961
808 PINE ST	2200520	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
430 RODERICK A HARRIS SR AVE	2200521	3/4 IN	1960
511 WAGER AVE	2200524	3/4 IN	1964
517 WAGER AVE	2200525	3/4 IN	1959
519 WAGER AVE	2200525	3/4 IN	1959
523 WAGER AVE	2200527	3/4 IN	1959
525 WAGER AVE	2200527	3/4 IN	1959
510 RODERICK A HARRIS SR AVE	2200529	3/4 IN	1960
609 WAGER AVE	2200532	3/4 IN	1925
617 WAGER AVE	2200534	3/4 IN	1968
614 RODERICK A HARRIS SR AVE	2200535	3/4 IN	1987
623 WAGER AVE	2200536	3/4 IN	1972
616 RODERICK A HARRIS SR AVE	2200537	3/4 IN	1948
909 PALMETTO ST	2200539	3/4 IN	1929
608 WAGER AVE	2200540	3/4 IN	1962
610 WAGER AVE	2200542	3/4 IN	1965
623 S DE LEON AVE	2200543	3/4 IN	1948
919 PINE ST	2200547	3/4 IN	1959
903 PINE ST	2200549	3/4 IN	1964
909 PINE ST A	2200551	3/4 IN	1959
909 PINE ST B	2200551	3/4 IN	1959
508 WAGER AVE	2200552	3/4 IN	1964
450 S DE LEON AVE	2200559	3/4 IN	Multiple
917 TROPIC ST	2200559	1 IN	Multiple
917 TROPIC ST	2200559	1 IN	Multiple
527 INDIAN RIVER AVE	2200561	3/4 IN	1944
603 INDIAN RIVER AVE	2200562	3/4 IN	1954
605 INDIAN RIVER AVE	2200563	1 IN	1938
609 INDIAN RIVER AVE	2200564	3/4 IN	1966
615 INDIAN RIVER AVE	2200565	3/4 IN	1949
8 SOUTH ST	2200566	3/4 IN	1939
603 S WASHINGTON AVE	2200570	3/4 IN	1927
625 S WASHINGTON AVE	2200572	3/4 IN	1974
620 INDIAN RIVER AVE	2200573	3/4 IN	1944

Street Addres	Tax Account#	Size	Year Installed
612 INDIAN RIVER AVE	2200574	3/4 IN	1949
602 INDIAN RIVER AVE	2200575	3/4 IN	Multiple
407 S WASHINGTON AVE	2200577	1 1/2 IN	1901
513 MAIN ST	2200583	3/4 IN	1944
223 CANAVERAL AVE	2200586	3/4 IN	1986
615 MAIN ST	2200589	3/4 IN	1944
701 MAIN ST	2200591	3/4 IN	Multiple
707 MAIN ST	2200592	3/4 IN	1986
800 MAIN ST	2200595	3/4 IN	1966
902 MAIN ST	2200598	3/4 IN	Multiple
602 TROPIC ST	2200612	3/4 IN	1932
550 TROPIC ST	2200616	3/4 IN	1986
511 MAIN ST	2200618	3/4 IN	1945
716 TROPIC ST	2200619	3/4 IN	1926
800 TROPIC ST	2200620	3/4 IN	1950
314 RODERICK A HARRIS SR AVE	2200621	3/4 IN	1964
910 TROPIC ST	2200628	3/4 IN	1970
150 EINIG AVE	2200633	1 IN	1987
179 FISHER AVE	2200634	3/4 IN	1962
165 FISHER AVE	2200635	3/4 IN	1949
109 FISHER AVE	2200636	3/4 IN	1947
600 ORANGE ST	2200637	3/4 IN	1949
601 GARDEN ST	2200640	3/4 IN	1945
609 GARDEN ST	2200641	3/4 IN	1950
170 FISHER AVE	2200642	3/4 IN	1974
108 FISHER AVE	2200643	3/4 IN	1985
707 ORANGE ST	2200644	3/4 IN	1944
614 ORANGE ST	2200645	3/4 IN	1980
619 GARDEN ST	2200646	3/4 IN	1947
710 ORANGE ST	2200647	1 IN	1978
701 GARDEN ST	2200649	3/4 IN	1949
113 S HOPKINS AVE	2200650	3/4 IN	1966
118 S WASHINGTON AVE 3	2200650	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
427 RODERICK A HARRIS SR AVE	2200657	3/4 IN	1926
429 RODERICK A HARRIS SR AVE	2200658	3/4 IN	1920
430 CANAVERAL AVE	2200659	3/4 IN	1965
426 CANAVERAL AVE	2200660	3/4 IN	1926
715 INDIAN RIVER AVE	2200661	2 IN	1940
703 INDIAN RIVER AVE	2200662	3/4 IN	1939
701 S WASHINGTON AVE	2200664	3/4 IN	1948
706 INDIAN RIVER AVE 1	2200666	3/4 IN	1984
708 INDIAN RIVER AVE 2	2200667	3/4 IN	1984
710 INDIAN RIVER AVE 3	2200668	3/4 IN	1984
712 INDIAN RIVER AVE 4	2200669	3/4 IN	1984
714 INDIAN RIVER AVE 5	2200670	3/4 IN	1984
714 INDIAN RIVER AVE 5	2200670	3/4 IN	1984
751 S WASHINGTON AVE	2200672	3/4 IN	1950
707 S HOPKINS AVE	2200674	1 IN	Multiple
707 S HOPKINS AVE	2200674	3/4 IN	Multiple
700 S WASHINGTON AVE	2200675	3/4 IN	1940
708 S HOPKINS AVE A	2200678	3/4 IN	1936
708 S HOPKINS AVE B	2200678	3/4 IN	1936
710 S HOPKINS AVE	2200679	3/4 IN	1971
712 S HOPKINS AVE	2200679	3/4 IN	1971
810 UNION ST	2200698	3/4 IN	1965
734 RODERICK A HARRIS SR AVE	2200699	3/4 IN	1947
730 RODERICK A HARRIS SR AVE	2200700	3/4 IN	1953
720 RODERICK A HARRIS SR AVE	2200701	3/4 IN	1964
711 WAGER AVE	2200705	3/4 IN	1965
737 WAGER AVE	2200707	3/4 IN	1971
740 WAGER AVE	2200708	3/4 IN	1925
742 WAGER AVE	2200708	3/4 IN	1925
725 S DE LEON AVE	2200709	1 IN	1974
701 S DE LEON AVE	2200712	1 IN	1964
803 INDIAN RIVER AVE	2200715	3/4 IN	1949
804 INDIAN RIVER AVE	2200716	3/4 IN	1900

Street Addres	Tax Account#	Size	Year Installed
803 S WASHINGTON AVE	2200717	3/4 IN	1926
805 S WASHINGTON AVE	2200718	3/4 IN	1944
821 INDIAN RIVER AVE	2200720	3/4 IN	1940
311 UNION ST	2200722	3/4 IN	1979
808 S HOPKINS AVE	2200722	3/4 IN	1979
990 S HOPKINS AVE	2200727	3/4 IN	1972
800 S PALM AVE	2200731	3/4 IN	1944
810 S PALM AVE	2200734	3/4 IN	1979
822 S PALM AVE	2200736	3/4 IN	1959
801 DUMMITT AVE	2200742	1 1/2 IN	1988
508 MAXWELL ST	2200748	3/4 IN	1956
907 FIRST AVE	2200749	3/4 IN	1950
513 BRIDGE ST	2200750	3/4 IN	1960
811 DUMMITT AVE	2200756	3/4 IN	1926
806 DUMMITT AVE	2200758	3/4 IN	1926
712 BRIDGE ST	2200760	3/4 IN	1977
818 DUMMITT AVE	2200760	3/4 IN	1977
715 UNION ST	2200762	3/4 IN	1977
819 OLIVE AVE	2200765	3/4 IN	1926
714 MAXWELL ST	2200769	3/4 IN	1959
716 MAXWELL ST	2200769	3/4 IN	1959
806 OLIVE AVE	2200773	3/4 IN	1944
818 OLIVE AVE	2200774	3/4 IN	1965
910 OLIVE AVE	2200776	3/4 IN	1951
912 OLIVE AVE	2200777	3/4 IN	1969
814 MAXWELL ST	2200778	3/4 IN	1957
965 WAGER AVE	2200780	3/4 IN	1965
945 WAGER AVE	2200781	3/4 IN	1961
925 WAGER AVE	2200782	3/4 IN	1964
855 WAGER AVE	2200783	3/4 IN	1968
803 WAGER AVE	2200784	3/4 IN	1964
807 WAGER AVE	2200784	3/4 IN	1964
802 WAGER AVE	2200785	3/4 IN	1962

Street Addres	Tax Account#	Size	Year Installed
918 WAGER AVE	2200791	3/4 IN	1953
929 S DE LEON AVE	2200792	3/4 IN	1967
917 S DE LEON AVE	2200793	3/4 IN	1956
907 S DE LEON AVE	2200794	3/4 IN	1982
824 INDIAN RIVER AVE	2200799	3/4 IN	1945
820 INDIAN RIVER AVE	2200800	3/4 IN	1949
909 INDIAN RIVER AVE	2200820	2 IN	1953
915 INDIAN RIVER AVE	2200821	3/4 IN	1926
925 INDIAN RIVER AVE	2200822	3/4 IN	1926
1011 INDIAN RIVER AVE	2200823	3/4 IN	1958
1013 INDIAN RIVER AVE	2200824	1 IN	1953
1025 INDIAN RIVER AVE	2200826	1 1/2 IN	1949
1018 INDIAN RIVER AVE	2200827	3/4 IN	1951
1022 INDIAN RIVER AVE	2200828	3/4 IN	1964
1030 INDIAN RIVER AVE	2200828	1 IN	1964
1008 INDIAN RIVER AVE	2200831	3/4 IN	1962
1011 S WASHINGTON AVE	2200832	3/4 IN	1957
1002 INDIAN RIVER AVE	2200833	3/4 IN	1926
1007 S WASHINGTON AVE	2200835	3/4 IN	1939
934 INDIAN RIVER AVE	2200836	3/4 IN	1949
915 S WASHINGTON AVE	2200837	3/4 IN	Multiple
916 INDIAN RIVER AVE	2200841	3/4 IN	1926
904 INDIAN RIVER AVE	2200844	3/4 IN	1933
910 INDIAN RIVER AVE	2200844	3/4 IN	1933
902 INDIAN RIVER AVE	2200845	3/4 IN	1926
908 S WASHINGTON AVE	2200847	3/4 IN	1926
918 S WASHINGTON AVE	2200849	3/4 IN	1946
1011 S HOPKINS AVE	2200851	3/4 IN	1926
1020 S WASHINGTON AVE	2200852	3/4 IN	1954
1026 S HOPKINS AVE	2200855	3/4 IN	1963
1012 S HOPKINS AVE	2200858	3/4 IN	1968
1158 S DE LEON AVE	2200867	3/4 IN	1962
1150 S DE LEON AVE	2200869	3/4 IN	1978

Street Addres	Tax Account#	Size	Year Installed
1052 S DE LEON AVE	2200876	3/4 IN	1967
950 S DE LEON AVE	2200881	3/4 IN	1962
909 GILBERT ST A	2200882	3/4 IN	1964
909 GILBERT ST B	2200882	3/4 IN	1964
907 GILBERT ST	2200883	3/4 IN	1962
903 GILBERT ST	2200884	3/4 IN	1962
707 GILBERT ST	2200891	3/4 IN	1965
701 GILBERT ST	2200892	3/4 IN	1965
637 GILBERT ST	2200893	3/4 IN	1965
519 GILBERT ST	2200894	3/4 IN	1966
511 GILBERT ST	2200896	3/4 IN	1959
1228 FIRST AVE	2200904	3/4 IN	1957
505 LUCKY ST	2200906	3/4 IN	1966
511 LUCKY ST	2200907	3/4 IN	1966
719 LUCKY ST	2200913	3/4 IN	1965
736 GILBERT ST	2200916	3/4 IN	1965
813 BOOKER ST	2200918	3/4 IN	1983
809 BOOKER ST	2200919	3/4 IN	1963
760 LUCKY ST A	2200920	3/4 IN	1967
717 BOOKER ST	2200927	3/4 IN	1961
727 BOOKER ST	2200928	3/4 IN	1959
1003 THIRD AVE	2200937	3/4 IN	1967
1006 FOURTH AVE	2200937	3/4 IN	1967
1009 THIRD AVE	2200937	3/4 IN	1967
1014 FOURTH AVE	2200937	3/4 IN	1967
1014 THIRD AVE	2200937	3/4 IN	1967
1015 THIRD AVE	2200937	3/4 IN	1967
1016 THIRD AVE	2200937	3/4 IN	1967
1020 FOURTH AVE	2200937	3/4 IN	1967
1021 FOURTH AVE	2200937	3/4 IN	1967
1022 THIRD AVE	2200937	3/4 IN	1967
1026 FOURTH AVE	2200937	3/4 IN	1967
1028 FOURTH AVE	2200937	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
1028 THIRD AVE	2200937	3/4 IN	1967
1103 FOURTH AVE	2200937	3/4 IN	1967
1103 THIRD AVE	2200937	3/4 IN	1967
1105 FOURTH AVE	2200937	3/4 IN	1967
1106 FOURTH AVE	2200937	3/4 IN	1967
1108 FOURTH AVE	2200937	3/4 IN	1967
1109 FOURTH AVE	2200937	3/4 IN	1967
1109 THIRD AVE	2200937	3/4 IN	1967
1110 THIRD AVE	2200937	3/4 IN	1967
1114 FOURTH AVE	2200937	3/4 IN	1967
1114 THIRD AVE	2200937	3/4 IN	1967
1115 FOURTH AVE	2200937	3/4 IN	1967
1115 THIRD AVE	2200937	3/4 IN	1967
1117 THIRD AVE	2200937	3/4 IN	1967
1120 FOURTH AVE	2200937	3/4 IN	1967
1121 THIRD AVE	2200937	3/4 IN	1967
1126 FOURTH AVE	2200937	3/4 IN	1967
1126 THIRD AVE	2200937	3/4 IN	1967
1132 FOURTH AVE	2200937	3/4 IN	1967
1135 FOURTH AVE	2200937	3/4 IN	1967
1141 FOURTH AVE	2200937	3/4 IN	1967
1151 FOURTH AVE	2200937	3/4 IN	1967
1155 THIRD AVE	2200937	3/4 IN	1967
1160 THIRD AVE	2200937	3/4 IN	1967
1161 FOURTH AVE	2200937	3/4 IN	1967
1165 FOURTH AVE	2200937	3/4 IN	1967
1165 THIRD AVE	2200937	UNK	1967
1170 THIRD AVE	2200937	3/4 IN	1967
1175 FOURTH AVE	2200937	3/4 IN	1967
1175 THIRD AVE	2200937	3/4 IN	1967
1180 THIRD AVE	2200937	3/4 IN	1967
1185 FOURTH AVE	2200937	3/4 IN	1967
1185 THIRD AVE	2200937	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
1190 FOURTH AVE	2200937	3/4 IN	1967
1195 FOURTH AVE	2200937	3/4 IN	1967
1195 THIRD AVE	2200937	3/4 IN	1967
700 BOOKER ST	2200937	3/4 IN	1967
720 BOOKER ST	2200937	3/4 IN	1967
730 BOOKER ST	2200937	3/4 IN	1967
805 W WARREN CT	2200938	3/4 IN	1958
811 W WARREN CT	2200939	3/4 IN	1986
810 W WARREN CT	2200944	3/4 IN	1970
804 W WARREN CT	2200945	3/4 IN	1954
709 CARVER ST	2200946	3/4 IN	1964
701 CARVER ST	2200947	3/4 IN	1964
1106 SECOND AVE	2200949	3/4 IN	1959
1028 SECOND AVE	2200952	3/4 IN	1964
1014 SECOND AVE	2200953	3/4 IN	1940
505 SHORT ST	2200957	3/4 IN	1955
580 LUCKY ST	2200959	3/4 IN	1969
508 LUCKY ST	2200960	NO METER	1971
502 LUCKY ST 101	2200961	3/4 IN	1960
502 LUCKY ST 103	2200961	3/4 IN	1960
515 BOOKER ST	2200964	3/4 IN	1926
518 BOOKER ST	2200967	3/4 IN	1962
508 BOOKER ST	2200968	3/4 IN	1965
510 BOOKER ST	2200968	3/4 IN	1965
505 WARREN ST	2200970	3/4 IN	1960
513 WARREN ST	2200971	3/4 IN	1965
515 WARREN ST	2200971	3/4 IN	1965
519 WARREN ST	2200972	3/4 IN	1962
555 MAXWELL ST	2200974	3/4 IN	1965
1001 SECOND AVE	2200975	3/4 IN	1953
1011 SECOND AVE	2200977	3/4 IN	1978
1015 SECOND AVE	2200978	3/4 IN	1963
1033 SECOND AVE	2200981	3/4 IN	1970

Street Addres	Tax Account#	Size	Year Installed
1043 SECOND AVE	2200984	3/4 IN	1976
1121 SECOND AVE	2200986	3/4 IN	1946
1114 FIRST AVE	2200987	3/4 IN	1988
1040 FIRST AVE	2200990	3/4 IN	1965
1034 FIRST AVE	2200992	3/4 IN	1960
1018 FIRST AVE	2200996	3/4 IN	1946
1014 FIRST AVE	2200997	3/4 IN	1945
1006 FIRST AVE	2200999	3/4 IN	1926
501 GILBERT ST	2201001	3/4 IN	1973
1239 FIRST AVE	2201003	3/4 IN	1978
1229 FIRST AVE	2201005	NO METER	1965
1227 FIRST AVE	2201006	3/4 IN	1965
1221 FIRST AVE	2201007	3/4 IN	1959
1107 FIRST AVE	2201015	3/4 IN	1986
1011 FIRST AVE	2201021	3/4 IN	1926
1003 FIRST AVE	2201022	3/4 IN	1950
1081 S DE LEON AVE	2201028	3/4 IN	1965
1083 S DE LEON AVE	2201028	3/4 IN	1965
1073 S DE LEON AVE	2201029	3/4 IN	1965
1057 S DE LEON AVE A	2201031	3/4 IN	1965
1057 S DE LEON AVE B	2201031	3/4 IN	1965
1049 S DE LEON AVE	2201032	3/4 IN	1962
1005 FOURTH AVE	2201036	3/4 IN	1978
731 MAXWELL ST	2201037	3/4 IN	1978
725 MAXWELL ST	2201038	3/4 IN	1978
14 ST JOHNS ST	2201039	3/4 IN	1944
1113 S WASHINGTON AVE	2201044	3/4 IN	1954
1115 S WASHINGTON AVE	2201044	3/4 IN	1954
1109 S WASHINGTON AVE	2201045	3/4 IN	Multiple
103 ST JOHNS ST	2201046	3/4 IN	1935
1108 INDIAN RIVER AVE	2201047	3/4 IN	1926
1114 INDIAN RIVER AVE	2201048	3/4 IN	1926
1118 INDIAN RIVER AVE	2201049	3/4 IN	1926

Street Addres	Tax Account#	Size	Year Installed
1128 INDIAN RIVER AVE	2201050	3/4 IN	1960
1146 INDIAN RIVER AVE	2201051	3/4 IN	1979
18 BREVARD ST	2201052	1 IN	1963
1135 INDIAN RIVER AVE	2201053	3/4 IN	1961
1120 RIVERSIDE DR	2201054	3/4 IN	1914
1118 RIVERSIDE DR	2201057	3/4 IN	1913
1121 INDIAN RIVER AVE	2201058	3/4 IN	1944
1112 RIVERSIDE DR	2201059	3/4 IN	1912
1110 RIVERSIDE DR	2201060	3/4 IN	1943
1136 RIVERSIDE DR	2201062	3/4 IN	1957
1240 RIVERSIDE DR	2201063	1 IN	1926
20 GRACE ST	2201064	3/4 IN	1962
1221 INDIAN RIVER AVE	2201066	3/4 IN	1955
1212 RIVERSIDE DR	2201067	1 1/2 IN	1954
15 BREVARD ST	2201068	3/4 IN	1959
1226 RIVERSIDE DR	2201069	1 IN	1945
1239 S WASHINGTON AVE 69	2201072	1 IN	1968
1208 INDIAN RIVER AVE	2201073	3/4 IN	1945
1216 INDIAN RIVER AVE	2201074	3/4 IN	1948
1228 INDIAN RIVER AVE	2201075	3/4 IN	1962
1234 INDIAN RIVER AVE	2201076	3/4 IN	1960
1240 INDIAN RIVER AVE	2201077	3/4 IN	1957
1035 S HOPKINS AVE	2201079	3/4 IN	1970
1024 S WASHINGTON AVE	2201080	3/4 IN	1964
321 ST JOHNS ST	2201084	3/4 IN	1968
329 ST JOHNS ST	2201084	3/4 IN	1968
1100 S HOPKINS AVE	2201085	1 IN	1964
1128 S WASHINGTON AVE	2201090	3/4 IN	1979
1114 S WASHINGTON AVE	2201092	1 1/2 IN	1965
1108 S WASHINGTON AVE	2201093	1 IN	1985
1130 INDIAN RIVER AVE	2201094	3/4 IN	1944
1136 INDIAN RIVER AVE	2201095	3/4 IN	1953
1135 S WASHINGTON AVE	2201096	3/4 IN	1989

Street Addres	Tax Account#	Size	Year Installed
1209 S WASHINGTON AVE	2201097	3/4 IN	1952
230 GRACE ST	2201099	3/4 IN	1967
1231 S HOPKINS AVE	2201100	1 IN	1965
1210 S WASHINGTON AVE	2201101	3/4 IN	1962
1220 S WASHINGTON AVE	2201102	1 IN	1962
1236 S HOPKINS AVE	2201103	3/4 IN	1980
1228 S HOPKINS AVE	2201104	3/4 IN	1976
1214 S HOPKINS AVE	2201107	3/4 IN	1950
1210 S HOPKINS AVE	2201108	3/4 IN	1962
1202 S HOPKINS AVE	2201109	3/4 IN	1972
818 INDIAN RIVER AVE	2201111	3/4 IN	1985
816 INDIAN RIVER AVE	2201112	3/4 IN	1985
814 INDIAN RIVER AVE	2201113	3/4 IN	1985
812 INDIAN RIVER AVE	2201114	3/4 IN	1985
215 S DIXIE AVE	2201116	3/4 IN	1955
1410 MAIN ST	2201119	3/4 IN	1922
135 S DIXIE AVE	2201122	3/4 INCH	1982
1414 BLANTON ST	2201123	3/4 IN	1919
127 S DIXIE AVE	2201124	3/4 IN	1922
115 S DIXIE AVE	2201125	3/4 IN	1952
123 S DIXIE AVE	2201125	3/4 IN	1980
113 S DIXIE AVE	2201126	3/4 IN	1952
1411 GARDEN ST	2201129	3/4 IN	1963
1413 GARDEN ST	2201129	3/4 IN	1963
116 S PARK AVE	2201133	3/4 IN	1983
124 S PARK AVE	2201134	3/4 IN	1930
1475 GARDEN ST	2201135	2 IN	1982
1533 GARDEN ST	2201137	3/4 IN	1973
107 S PARK AVE	2201140	3/4 IN	1986
109 S PARK AVE	2201140	3/4 IN	1986
111 S PARK AVE	2201140	3/4 IN	1986
113 S PARK AVE	2201140	3/4 IN	1986
115 S PARK AVE	2201140	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
117 S PARK AVE	2201140	3/4 IN	1986
119 S PARK AVE	2201140	3/4 IN	1986
121 S PARK AVE	2201140	3/4 IN	1986
123 S PARK AVE	2201140	3/4 IN	1986
125 S PARK AVE	2201140	3/4 IN	1986
127 S PARK AVE	2201140	3/4 IN	1986
129 S PARK AVE	2201140	3/4 IN	1986
1317 GARDEN ST	2201144	3/4 IN	1963
116 S GRANNIS AVE 1	2201146	3/4 IN	1966
116 S GRANNIS AVE 2	2201146	3/4 IN	1966
116 S GRANNIS AVE 3	2201146	3/4 IN	1966
116 S GRANNIS AVE 4	2201146	3/4 IN	1966
118 S GRANNIS AVE	2201147	3/4 IN	1957
126 S GRANNIS AVE	2201149	3/4 IN	1915
11 S BROWN AVE	2201150	3/4 IN	1958
1020 ORANGE ST	2201152	1 IN	1966
8 S DE LEON AVE	2201153	3/4 IN	1965
1019 GARDEN ST	2201154	3/4 IN	1966
1027 GARDEN ST	2201155	3/4 IN	1965
101 S BROWN AVE	2201156	3/4 IN	1975
1201 GREENWOOD ST	2201157	3/4 IN	1964
2053 SHERRY ST	2201158	3/4 IN	1962
2043 SHERRY ST	2201160	3/4 IN	1964
2039 SHERRY ST	2201161	3/4 IN	1974
2031 SHERRY ST	2201162	3/4 IN	1964
2019 SHERRY ST	2201164	3/4 IN	1964
2015 SHERRY ST	2201165	3/4 IN	1982
2007 SHERRY ST	2201166	3/4 IN	1965
2001 SHERRY ST	2201167	3/4 IN	1963
1149 CAROL AVE	2201168	3/4 IN	1964
1137 CAROL AVE	2201169	3/4 IN	1963
1131 CAROL AVE	2201170	3/4 IN	1963
1125 CAROL AVE	2201171	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
1119 CAROL AVE	2201172	3/4 IN	1963
1113 CAROL AVE	2201173	3/4 IN	1963
1107 CAROL AVE	2201174	3/4 IN	1978
1101 CAROL AVE	2201175	3/4 IN	1965
1095 CAROL AVE	2201176	3/4 IN	1981
1145 LINDA AVE	2201178	3/4 IN	1985
1137 LINDA AVE	2201179	3/4 IN	1965
1131 LINDA AVE	2201180	3/4 IN	1965
1125 LINDA AVE	2201181	3/4 IN	1965
1119 LINDA AVE	2201182	3/4 IN	1965
1107 LINDA AVE	2201183	3/4 IN	1965
1101 LINDA AVE	2201184	3/4 IN	1987
1108 CAROL AVE	2201185	3/4 IN	1965
1114 CAROL AVE	2201186	3/4 IN	1964
1120 CAROL AVE	2201187	3/4 IN	1964
1126 CAROL AVE	2201188	3/4 IN	1965
1132 CAROL AVE	2201189	3/4 IN	1965
1138 CAROL AVE	2201190	3/4 IN	1965
1144 CAROL AVE	2201191	3/4 IN	1965
2034 SHERRY ST	2201192	3/4 IN	1965
1148 LINDA AVE	2201193	3/4 IN	1965
1140 LINDA AVE	2201194	3/4 IN	1965
1132 LINDA AVE	2201195	3/4 IN	1965
1124 LINDA AVE	2201196	3/4 IN	1965
1116 LINDA AVE	2201197	3/4 IN	1965
1108 LINDA AVE	2201198	3/4 IN	1965
1100 LINDA AVE	2201199	3/4 IN	1964
1151 GREENWOOD ST	2201200	3/4 IN	1964
2048 SHERRY ST	2201201	3/4 IN	1964
2000 MORBECA ST	2201202	3/4 IN	1979
2010 MORBECA ST	2201203	3/4 IN	1979
2020 MORBECA ST	2201204	3/4 IN	1980
2030 MORBECA ST	2201205	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
2040 MORBECA ST	2201206	3/4 IN	1978
302 S DIXIE AVE	2201207	3/4 IN	1950
306 S DIXIE AVE	2201209	3/4 IN	1950
310 S DIXIE AVE	2201210	3/4 IN	Multiple
318 S DIXIE AVE	2201211	3/4 IN	1953
1500 TROPIC ST	2201212	3/4 IN	1953
1506 TROPIC ST	2201213	3/4 IN	1953
1510 TROPIC ST	2201214	3/4 IN	1955
1512 TROPIC ST	2201215	3/4 IN	1967
1616 TROPIC ST	2201216	3/4 IN	1954
1618 TROPIC ST	2201216	3/4 IN	1954
1620 TROPIC ST	2201217	3/4 IN	1954
1725 TROPIC ST	2201219	3/4 IN	1959
1717 TROPIC ST	2201220	3/4 IN	1944
415 ROCK PIT RD	2201221	3/4 IN	1956
417 ROCK PIT RD	2201222	1 IN	1957
1727 WIN VET LN	2201224	3/4 IN	Multiple
1729 WIN VET LN	2201224	3/4 IN	Multiple
680 S PARK AVE	2201226	2 IN	1963
615 ROCK PIT RD	2201229	3/4 IN	1962
619 ROCK PIT RD	2201230	3/4 IN	1962
1633 PALMETTO ST	2201231	3/4 IN	1963
1627 PALMETTO ST	2201232	3/4 IN	1962
1642 SOUTH ST	2201233	3/4 IN	1961
1630 SOUTH ST	2201235	3/4 IN	1961
1606 SOUTH ST	2201237	3/4 IN	1957
1607 PALMETTO ST	2201238	3/4 IN	1962
1605 PALMETTO ST	2201239	3/4 IN	1962
1603 PALMETTO ST	2201240	UNK	1962
1601 PALMETTO ST	2201242	3/4 IN	1962
410 S PARK AVE	2201246	3/4 IN	1965
500 S PARK AVE	2201247	3/4 IN	Multiple
406 S PARK AVE	2201248	3/4 IN	1953

Street Addres	Tax Account#	Size	Year Installed
408 S PARK AVE	2201249	3/4 IN	1955
1411 TROPIC ST	2201250	3/4 IN	1954
1415 TROPIC ST	2201251	3/4 IN	1954
1419 TROPIC ST	2201252	3/4 IN	1954
1427 TROPIC ST	2201253	3/4 IN	1944
1730 PALMETTO ST	2201255	3/4 IN	1979
1732 PALMETTO ST	2201255	3/4 IN	1979
1734 PALMETTO ST	2201255	3/4 IN	1979
1700 PALMETTO ST	2201256	3/4 IN	1981
1702 PALMETTO ST	2201256	3/4 IN	1981
1706 PALMETTO ST	2201256	3/4 IN	1981
1720 PALMETTO ST	2201258	3/4 IN	1980
1722 PALMETTO ST	2201258	3/4 IN	1980
1726 PALMETTO ST	2201259	3/4 IN	1981
1728 PALMETTO ST	2201259	3/4 IN	1981
100 MC NEELA DR	2201275	3/4 IN	1985
102 MC NEELA DR	2201276	3/4 IN	1985
104 MC NEELA DR	2201277	3/4 IN	1985
106 MC NEELA DR	2201278	3/4 IN	1985
101 MC NEELA DR	2201279	3/4 IN	1985
103 MC NEELA DR	2201280	3/4 IN	1985
105 MC NEELA DR	2201281	3/4 IN	1985
107 MC NEELA DR	2201282	3/4 IN	1985
109 MC NEELA DR	2201283	3/4 IN	1985
111 MC NEELA DR	2201284	3/4 IN	1985
115 MC NEELA DR	2201286	3/4 IN	1985
108 MC NEELA DR	2201289	3/4 IN	1985
110 MC NEELA DR	2201290	3/4 IN	1985
112 MC NEELA DR	2201291	3/4 IN	1985
114 MC NEELA DR	2201292	3/4 IN	1985
121 MC NEELA DR	2201293	3/4 IN	1986
123 MC NEELA DR	2201294	3/4 IN	1986
125 MC NEELA DR	2201295	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
127 MC NEELA DR	2201296	3/4 IN	1986
129 MC NEELA DR	2201299	3/4 IN	1985
131 MC NEELA DR	2201300	3/4 IN	1985
116 MC NEELA DR	2201301	3/4 IN	1986
118 MC NEELA DR	2201302	3/4 IN	1986
120 MC NEELA DR	2201303	3/4 IN	1986
122 MC NEELA DR	2201304	3/4 IN	1986
145 MC NEELA DR	2201305	3/4 IN	1986
147 MC NEELA DR	2201306	3/4 IN	1986
137 MC NEELA DR	2201307	3/4 IN	1986
139 MC NEELA DR	2201308	3/4 IN	1986
133 MC NEELA DR	2201309	3/4 IN	1986
135 MC NEELA DR	2201310	3/4 IN	1986
136 MC NEELA DR	2201311	3/4 IN	1987
138 MC NEELA DR	2201312	3/4 IN	1987
140 MC NEELA DR	2201313	3/4 IN	1987
142 MC NEELA DR	2201314	3/4 IN	1987
144 MC NEELA DR	2201315	3/4 IN	1988
146 MC NEELA DR	2201316	3/4 IN	1988
148 MC NEELA DR	2201317	3/4 IN	1988
150 MC NEELA DR	2201318	3/4 IN	1988
1880 TROPIC ST	2201319	3/4 IN	1976
1903 GARDEN ST	2201320	3/4 IN	Multiple
1902 TROPIC ST	2201321	UNK	1965
1900 TROPIC ST	2201322	UNK	1944
2073 GARDEN ST	2201323	1 IN	Multiple
2195 PAMELA ST	2201327	3/4 IN	1955
2201 PAMELA ST	2201328	3/4 IN	1960
2205 PAMELA ST	2201329	3/4 IN	1956
2225 PAMELA ST	2201330	3/4 IN	1954
2241 PAMELA ST	2201331	3/4 IN	1974
2255 PAMELA ST	2201332	3/4 IN	1961
2111 GARDEN ST	2201333	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
7 LEMOINE AVE A	2201334	3/4 IN	1957
7 LEMOINE AVE B	2201334	3/4 IN	1957
9 LEMOINE AVE	2201335	3/4 IN	1957
2117 GARDEN ST	2201336	3/4 IN	1959
6 LEMOINE AVE	2201337	3/4 IN	1959
14 LEMOINE AVE	2201338	3/4 IN	1956
301 YORK AVE	2201339	3/4 IN	1981
303 YORK AVE	2201340	3/4 IN	1960
307 YORK AVE	2201341	NO METER	1958
311 YORK AVE	2201342	3/4 IN	1956
2040 TROPIC ST	2201344	3/4 IN	1954
2102 TROPIC ST	2201345	UNK	1954
300 YORK AVE	2201346	3/4 IN	1962
310 YORK AVE	2201347	3/4 IN	1960
314 YORK AVE	2201348	3/4 IN	1968
316 YORK AVE	2201349	UNK	1964
2280 GROVE ST	2201350	1 IN	1982
2219 GARDEN ST	2201352	3/4 IN	1962
2224 TROPIC ST	2201353	3/4 IN	1961
2223 TROPIC ST	2201354	NO METER	1955
1903 TROPIC ST	2201356	NO METER	1969
414 ROCK PIT RD	2201357	3/4 IN	1952
422 ROCK PIT RD	2201360	3/4 IN	Multiple
424 ROCK PIT RD	2201361	3/4 IN	1957
500 ROCK PIT RD	2201362	2 IN	1968
500 ROCK PIT RD 1	2201362	3/4 IN	1968
500 ROCK PIT RD 10	2201362	3/4 IN	1968
500 ROCK PIT RD 11	2201362	3/4 IN	1968
500 ROCK PIT RD 12	2201362	3/4 IN	1968
500 ROCK PIT RD 2	2201362	3/4 IN	1968
500 ROCK PIT RD 3	2201362	3/4 IN	1968
500 ROCK PIT RD 4	2201362	3/4 IN	1968
500 ROCK PIT RD 5	2201362	3/4 IN	1968

Street Addres	Tax Account#	Size	Year Installed
500 ROCK PIT RD 6	2201362	3/4 IN	1968
500 ROCK PIT RD 7	2201362	3/4 IN	1968
500 ROCK PIT RD 8	2201362	3/4 IN	1968
500 ROCK PIT RD LROOM	2201362	3/4 IN	1968
520 ROCK PIT RD	2201366	3/4 IN	1958
526 ROCK PIT RD	2201367	3/4 IN	1956
606 ROCK PIT RD	2201368	3/4 IN	1956
610 ROCK PIT RD	2201369	3/4 IN	1956
1800 SOUTH ST 101	2201370	3/4 IN	1968
1800 SOUTH ST 102	2201370	3/4 IN	1968
1800 SOUTH ST 103	2201370	3/4 IN	1968
1800 SOUTH ST 104	2201370	3/4 IN	1968
1800 SOUTH ST 105	2201370	3/4 IN	1968
1800 SOUTH ST 201	2201370	3/4 IN	1968
1800 SOUTH ST 203	2201370	3/4 IN	1968
1800 SOUTH ST 204	2201370	3/4 IN	1968
1800 SOUTH ST 205	2201370	3/4 IN	1968
502 COLLINS AVE	2201371	3/4 IN	Multiple
503 COLLINS AVE	2201371	3/4 IN	Multiple
508 COLLINS AVE	2201371	3/4 IN	Multiple
509 COLLINS AVE	2201371	3/4 IN	Multiple
510 COLLINS AVE	2201371	3/4 IN	Multiple
514 COLLINS AVE	2201371	3/4 IN	Multiple
515 COLLINS AVE	2201371	3/4 IN	Multiple
517 COLLINS AVE	2201371	3/4 IN	Multiple
520 COLLINS AVE	2201371	3/4 IN	Multiple
521 COLLINS AVE	2201371	3/4 IN	Multiple
522 COLLINS AVE	2201371	3/4 IN	Multiple
602 COLLINS AVE	2201371	3/4 IN	Multiple
603 COLLINS AVE	2201371	3/4 IN	Multiple
608 COLLINS AVE	2201371	3/4 IN	Multiple
609 COLLINS AVE	2201371	3/4 IN	Multiple
611 COLLINS AVE	2201371	3/4 IN	Multiple

Street Addres	Tax Account#	Size	Year Installed
614 COLLINS AVE	2201371	3/4 IN	Multiple
615 COLLINS AVE	2201371	3/4 IN	Multiple
1901 TROPIC ST	2201372	UNK	1963
2226 TROPIC ST	2201373	3/4 IN	1954
2290 GROVE ST	2201374	3/4 IN	1967
1995 TROPIC ST	2201375	UNK	1944
1890 TROPIC ST	2201376	UNK	1980
1705 GARDEN ST	2201379	1 IN	1986
1705 GARDEN ST	2201379	1 IN	1986
1709 GARDEN ST	2201379	3/4 IN	1986
1713 GARDEN ST	2201379	3/4 IN	1986
1717 GARDEN ST	2201379	3/4 IN	1986
1777 GARDEN ST	2201379	3/4 IN	1986
1781 GARDEN ST	2201379	3/4 IN	1986
1785 GARDEN ST	2201379	3/4 IN	1986
1789 GARDEN ST	2201379	3/4 IN	1986
124 MC NEELA DR	2201383	3/4 IN	1989
126 MC NEELA DR	2201384	3/4 IN	1989
128 MC NEELA DR	2201385	3/4 IN	1989
130 MC NEELA DR	2201386	3/4 IN	1989
700 ROCK PIT RD	2201389	3/4 IN	1955
710 ROCK PIT RD	2201390	3/4 IN	1959
732 ROCK PIT RD	2201391	3/4 IN	1956
800 LANE AVE	2201393	2 IN	1960
1803 HAMLIN CT	2201395	3/4 IN	1961
1010 LANE AVE	2201396	3/4 IN	1965
1006 LANE AVE	2201397	3/4 IN	1965
1995 SOUTH ST	2201399	NO METER	1960
912 S DE LEON AVE	2201411	3/4 IN	1974
1004 WEST ST	2201412	3/4 IN	1965
1022 WEST ST	2201414	3/4 IN	1958
1024 WEST ST	2201415	3/4 IN	1960
1026 WEST ST	2201416	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
915 S PARK AVE A	2201420	1 IN	Multiple
915 S PARK AVE B	2201420	1 IN	Multiple
915 S PARK AVE C	2201420	1 IN	Multiple
915 S PARK AVE D	2201420	1 IN	Multiple
915 S PARK AVE E	2201420	1 IN	Multiple
915 S PARK AVE F	2201420	1 IN	Multiple
915 S PARK AVE G	2201420	2 IN	Multiple
916 S DE LEON AVE	2201421	3/4 IN	1961
922 S DE LEON AVE	2201422	3/4 IN	1959
925 S PARK AVE	2201428	3/4 IN	1956
1017 S PARK AVE	2201429	3/4 IN	1962
914 S DE LEON AVE	2201431	3/4 IN	1958
1205 S PARK AVE	2201432	NO METER	1954
1201 S PARK AVE	2201433	3/4 IN	1959
1220 BARNA AVE	2201434	3/4 IN	1959
1027 S PARK AVE	2201436	3/4 IN	1967
932 S DE LEON AVE	2201440	3/4 IN	1952
1580 E WHISPERING HILLS RD	2201448	3/4 IN	1983
1582 E WHISPERING HILLS RD	2201448	3/4 IN	1983
1584 E WHISPERING HILLS RD	2201448	NO METER	1983
1586 E WHISPERING HILLS RD	2201448	3/4 IN	1983
1650 E WHISPERING HILLS RD A	2201453	UNK	1980
1650 E WHISPERING HILLS RD B	2201453	UNK	1980
1650 E WHISPERING HILLS RD C	2201453	UNK	1980
1650 E WHISPERING HILLS RD E	2201453	UNK	1980
1197 S PARK AVE A	2201454	3/4 IN	1984
1197 S PARK AVE C	2201454	3/4 IN	1984
1197 S PARK AVE D	2201454	3/4 IN	1984
1600 E WHISPERING HILLS RD	2201457	3/4 IN	1983
1604 E WHISPERING HILLS RD	2201457	3/4 IN	1983
1606 E WHISPERING HILLS RD	2201457	3/4 IN	1983
1012 MAIN ST	2201469	3/4 IN	1950
206 S BROWN AVE	2201488	3/4 IN	1978

Street Addres	Tax Account#	Size	Year Installed
210 S BROWN AVE	2201488	3/4 IN	1978
202 S BROWN AVE	2201489	3/4 IN	1924
1116 MAIN ST	2201490	3/4 IN	Multiple
1110 MAIN ST	2201491	3/4 IN	1944
1104 MAIN ST	2201492	3/4 IN	1926
101 S ROBBINS AVE	2201494	3/4 IN	1926
108 S BROWN AVE	2201495	3/4 IN	1963
116 S BROWN AVE	2201496	3/4 IN	1928
1103 GARDEN ST	2201497	3/4 IN	1962
1213 GARDEN ST	2201498	3/4 IN	Multiple
1215 GARDEN ST	2201498	3/4 IN	Multiple
1231 GARDEN ST	2201501	3/4 IN	1978
1231 GARDEN ST	2201501	3/4 IN	1978
1227 GARDEN ST	2201502	3/4 IN	1978
1225 GARDEN ST	2201503	3/4 IN	1978
117 S GRANNIS AVE	2201506	3/4 IN	1965
119 S GRANNIS AVE	2201506	3/4 IN	1965
121 S GRANNIS AVE	2201506	3/4 IN	1965
111 S GRANNIS AVE	2201507	3/4 IN	1965
113 S GRANNIS AVE	2201507	3/4 IN	1965
115 S GRANNIS AVE	2201507	3/4 IN	1965
1116 BLANTON ST	2201508	3/4 IN	1962
1306 TROPIC ST	2201511	3/4 IN	Multiple
1307 MAIN ST	2201511	3/4 IN	Multiple
1308 TROPIC ST	2201511	3/4 IN	Multiple
1309 MAIN ST	2201511	3/4 IN	Multiple
1314 TROPIC ST	2201511	3/4 IN	Multiple
1316 TROPIC ST	2201511	3/4 IN	Multiple
1317 MAIN ST	2201511	3/4 IN	Multiple
306 S GRANNIS AVE	2201511	3/4 IN	Multiple
308 S GRANNIS AVE	2201511	3/4 IN	Multiple
311 S PARK AVE	2201511	3/4 IN	Multiple
313 S PARK AVE	2201511	3/4 IN	Multiple

Street Addres	Tax Account#	Size	Year Installed
315 S PARK AVE	2201511	3/4 IN	Multiple
316 S GRANNIS AVE	2201511	3/4 IN	Multiple
318 S GRANNIS AVE	2201511	3/4 IN	Multiple
1001 TROPIC ST	2201513	3/4 IN	1924
1017 TROPIC ST	2201514	3/4 IN	1925
1029 TROPIC ST	2201515	3/4 IN	1954
1080 PINE ST	2201518	3/4 IN	Multiple
1090 PINE ST	2201518	3/4 IN	Multiple
475 S BROWN AVE	2201518	3/4 IN	Multiple
485 S BROWN AVE	2201518	3/4 IN	Multiple
424 S DE LEON AVE	2201519	3/4 IN	1965
1002 PINE ST	2201520	3/4 IN	1965
502 S DE LEON AVE	2201521	NO METER	1967
1009 PINE ST	2201522	3/4 IN	1961
1013 PINE ST	2201523	3/4 IN	1925
1020 PALMETTO ST	2201525	3/4 IN	1962
1026 PALMETTO ST	2201525	3/4 IN	1962
545 S BROWN AVE	2201525	3/4 IN	Multiple
555 S BROWN AVE	2201525	3/4 IN	Multiple
510 S DE LEON AVE	2201527	3/4 IN	1900
1014 PALMETTO ST	2201528	3/4 IN	1962
1002 PALMETTO ST	2201529	3/4 IN	1919
605 S BROWN AVE	2201531	1 IN	Multiple
626 S DE LEON AVE	2201534	3/4 IN	1954
1108 SOUTH ST	2201535	1 IN	Multiple
1116 SOUTH ST	2201536	3/4 IN	Multiple
520 S BROWN AVE	2201537	1 IN	Multiple
505 S ROBBINS AVE	2201538	3/4 IN	1956
509 S ROBBINS AVE	2201539	3/4 IN	1964
519 S ROBBINS AVE	2201541	3/4 IN	1953
1101 TROPIC ST	2201542	3/4 IN	1952
1105 TROPIC ST	2201543	3/4 IN	1957
1113 TROPIC ST	2201546	3/4 IN	1956

Street Addres	Tax Account#	Size	Year Installed
410 S BROWN AVE	2201547	3/4 IN	1955
415 S ROBBINS AVE A	2201548	3/4 IN	1956
415 S ROBBINS AVE B	2201548	UNK	1956
480 S BROWN AVE	2201550	2 IN	Multiple
502 S ROBBINS AVE	2201564	3/4 IN	1957
1211 PINE ST	2201565	3/4 IN	1964
1215 PINE ST	2201566	3/4 IN	1956
511 S GRANNIS AVE	2201568	3/4 IN	1956
1290 PALMETTO ST	2201569	3/4 IN	1957
1210 PALMETTO ST	2201570	3/4 IN	Multiple
1220 PALMETTO ST	2201570	3/4 IN	Multiple
1230 PALMETTO ST	2201570	3/4 IN	Multiple
1240 PALMETTO ST	2201570	3/4 IN	Multiple
1307 PALMETTO ST	2201573	3/4 IN	1957
618 S GRANNIS AVE A	2201575	3/4 IN	Multiple
618 S GRANNIS AVE B	2201575	3/4 IN	Multiple
620 S GRANNIS AVE A	2201575	3/4 IN	Multiple
620 S GRANNIS AVE B	2201575	3/4 IN	Multiple
621 S PARK AVE	2201576	3/4 IN	1981
621 S PARK AVE	2201576	3/4 IN	1981
624 S GRANNIS AVE	2201577	3/4 IN	1957
635 S PARK AVE	2201578	3/4 IN	1964
1300 SOUTH ST	2201579	3/4 IN	1963
1306 SOUTH ST	2201579	3/4 IN	1963
514 S GRANNIS AVE B	2201580	3/4 IN	1958
517 S PARK AVE	2201585	3/4 IN	1958
1308 PALMETTO ST	2201586	3/4 IN	1957
1304 PALMETTO ST	2201587	3/4 IN	1956
1306 PALMETTO ST	2201587	3/4 IN	1956
520 S GRANNIS AVE N	2201588	3/4 IN	1964
520 S GRANNIS AVE S	2201588	3/4 IN	1964
445 S PARK AVE	2201590	1 IN	1966
109 S BROWN AVE	2201591	3/4 IN	1928

Street Addres	Tax Account#	Size	Year Installed
115 S BROWN AVE	2201592	3/4 IN	1957
119 S BROWN AVE	2201593	3/4 IN	1958
1024 MAIN ST	2201595	3/4 IN	1950
1016 MAIN ST	2201596	3/4 IN	1978
1025 BLANTON ST	2201598	2 IN	1978
1212 MAIN ST	2201601	3/4 IN	1965
221 S GRANNIS AVE	2201601	1 IN	1965
1206 MAIN ST	2201602	3/4 IN	Multiple
202 S ROBBINS AVE	2201603	3/4 IN	1950
116 S DIXIE AVE	2201606	3/4 IN	1956
132 S DIXIE AVE	2201609	3/4 IN	1970
1426 TROPIC ST	2201611	3/4 IN	1922
315 S DIXIE AVE	2201612	3/4 IN	1919
311 S DIXIE AVE	2201613	3/4 IN	1940
1431 MAIN ST	2201614	3/4 IN	1940
1423 MAIN ST	2201615	3/4 IN	1948
1411 MAIN ST	2201616	3/4 IN	1919
1416 TROPIC ST	2201620	3/4 IN	1925
1545 GARDEN ST	2201625	3/4 IN	1963
1551 GARDEN ST	2201626	3/4 IN	1963
1555 GARDEN ST	2201627	3/4 IN	1963
1561 GARDEN ST	2201628	3/4 IN	1963
1800 N LILAC CIR	2201629	3/4 IN	1963
1780 N LILAC CIR	2201630	3/4 IN	1963
1760 N LILAC CIR	2201631	3/4 IN	1963
1740 N LILAC CIR	2201632	3/4 IN	1963
1720 N LILAC CIR	2201633	3/4 IN	1963
1700 N LILAC CIR	2201634	3/4 IN	1963
1650 N LILAC CIR	2201635	3/4 IN	1963
1600 N LILAC CIR	2201636	3/4 IN	1966
1655 S LILAC CIR	2201637	3/4 IN	1966
1705 S LILAC CIR	2201638	3/4 IN	1966
1735 S LILAC CIR	2201639	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
1755 S LILAC CIR	2201640	3/4 IN	1966
1775 S LILAC CIR	2201641	3/4 IN	1966
1813 S LILAC CIR	2201643	3/4 IN	1966
105 FORELL AVE	2201644	3/4 IN	1963
1785 N LILAC CIR	2201645	3/4 IN	1963
1765 N LILAC CIR	2201646	3/4 IN	1963
1745 N LILAC CIR	2201647	3/4 IN	1963
1750 S LILAC CIR	2201648	3/4 IN	1963
1770 S LILAC CIR	2201649	3/4 IN	1963
1790 S LILAC CIR	2201650	3/4 IN	1963
1716 N EDEN CIR	2201652	3/4 IN	1981
1712 N EDEN CIR	2201653	3/4 IN	1967
1706 N EDEN CIR	2201654	3/4 IN	1966
1630 N EDEN CIR	2201655	3/4 IN	1967
1624 N EDEN CIR	2201656	3/4 IN	1967
1618 N EDEN CIR	2201657	3/4 IN	1975
1614 N EDEN CIR	2201658	3/4 IN	1979
1612 EDEN CT	2201659	3/4 IN	1984
1608 EDEN CT	2201660	3/4 IN	1967
1604 EDEN CT	2201661	3/4 IN	1966
1603 EDEN CT	2201662	3/4 IN	1967
1607 EDEN CT	2201663	3/4 IN	1966
1655 EDEN CT	2201664	3/4 IN	1979
1695 S EDEN CIR	2201665	3/4 IN	1978
1705 S EDEN CIR	2201666	3/4 IN	1985
1725 S EDEN CIR	2201667	3/4 IN	1987
1745 S EDEN CIR	2201668	3/4 IN	1979
1765 S EDEN CIR	2201669	3/4 IN	1979
1785 S EDEN CIR	2201670	3/4 IN	1979
1734 TROPIC ST	2201672	3/4 IN	1979
1732 TROPIC ST	2201673	3/4 IN	1979
1730 TROPIC ST	2201674	3/4 IN	1979
1696 TROPIC ST	2201676	3/4 IN	1982

Street Addres	Tax Account#	Size	Year Installed
1654 TROPIC ST	2201677	3/4 IN	1984
1719 N EDEN CIR	2201678	3/4 IN	1966
1713 N EDEN CIR	2201679	3/4 IN	1967
1707 N EDEN CIR	2201680	3/4 IN	1967
1625 N EDEN CIR	2201681	3/4 IN	1967
1619 N EDEN CIR	2201682	3/4 IN	1966
1704 S EDEN CIR	2201683	3/4 IN	1980
1706 S EDEN CIR	2201684	3/4 IN	1979
1708 S EDEN CIR	2201685	3/4 IN	1980
1712 S EDEN CIR	2201686	3/4 IN	1967
1716 S EDEN CIR	2201687	3/4 IN	1966
12 FORELL AVE	2201689	3/4 IN	1965
18 FORELL AVE	2201690	3/4 IN	1966
106 FORELL AVE	2201691	3/4 IN	1965
112 FORELL AVE	2201692	3/4 IN	1966
118 FORELL AVE	2201693	3/4 IN	1965
124 FORELL AVE	2201694	3/4 IN	1966
130 FORELL AVE	2201695	3/4 IN	1966
206 FORELL AVE	2201696	3/4 IN	1966
212 FORELL AVE	2201697	3/4 IN	1966
218 FORELL AVE	2201698	3/4 IN	1966
224 FORELL AVE	2201699	3/4 IN	1967
230 FORELL AVE	2201700	3/4 IN	1966
350 FORELL AVE	2201702	3/4 IN	1985
527 ROCK PIT RD	2201709	3/4 IN	1982
531 ROCK PIT RD	2201710	3/4 IN	1982
529 ROCK PIT RD	2201711	3/4 IN	1982
533 ROCK PIT RD	2201712	3/4 IN	1984
535 ROCK PIT RD	2201713	3/4 IN	1984
549 ROCK PIT RD	2201716	3/4 IN	1984
551 ROCK PIT RD	2201716	3/4 IN	1984
553 ROCK PIT RD	2201717	3/4 IN	1984
555 ROCK PIT RD	2201719	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
555 ROCK PIT RD	2201719	3/4 IN	1984
1005 MAIN ST	2201721	3/4 IN	1947
311 S BROWN AVE	2201722	1 IN	1958
1006 TROPIC ST	2201723	3/4 IN	1959
1002 TROPIC ST	2201724	3/4 IN	1920
1022 TROPIC ST	2201727	3/4 IN	1950
1019 MAIN ST	2201729	3/4 IN	1948
1104 TROPIC ST	2201731	NO METER	1939
333 S ROBBINS AVE	2201733	3/4 IN	1970
1103 MAIN ST	2201737	3/4 IN	1959
1201 TROPIC ST	2201739	3/4 IN	1950
1207 TROPIC ST A	2201740	3/4 IN	1964
1207 TROPIC ST B	2201740	3/4 IN	1964
1209 TROPIC ST B	2201741	3/4 IN	1964
1215 TROPIC ST	2201742	3/4 IN	1941
410 S ROBBINS AVE	2201744	3/4 IN	1936
416 S ROBBINS AVE	2201745	3/4 IN	1939
490 S ROBBINS AVE	2201748	3/4 IN	1956
1206 PINE ST	2201749	3/4 IN	1956
1216 PINE ST	2201751	3/4 IN	1957
2222 TROPIC ST	2201752	3/4 IN	1962
316 NIDY AVE	2201753	3/4 IN	1957
310 NIDY AVE	2201754	3/4 IN	1957
302 NIDY AVE	2201756	3/4 IN	1956
306 NIDY AVE	2201756	3/4 IN	1956
118 NIDY AVE	2201757	3/4 IN	1957
114 NIDY AVE	2201758	3/4 IN	1957
110 NIDY AVE	2201759	3/4 IN	1957
106 NIDY AVE	2201760	3/4 IN	1958
102 NIDY AVE	2201761	3/4 IN	1956
14 NIDY AVE	2201762	3/4 IN	1956
10 NIDY AVE	2201763	3/4 IN	1957
2215 GARDEN ST	2201764	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
2126 TROPIC ST	2201765	3/4 IN	1957
315 NIDY AVE	2201766	3/4 IN	1957
309 NIDY AVE	2201767	3/4 IN	1956
307 NIDY AVE	2201768	3/4 IN	1955
119 NIDY AVE	2201770	NO METER	1955
115 NIDY AVE	2201771	NO METER	1958
111 NIDY AVE	2201772	3/4 IN	1960
103 NIDY AVE	2201773	3/4 IN	1958
2275 PAMELA ST	2201775	UNK	1962
2270 PAMELA ST	2201776	3/4 IN	1958
2290 PAMELA ST	2201777	3/4 IN	1962
11 NIDY AVE	2201778	UNK	1959
2210 PAMELA ST	2201781	3/4 IN	1958
2093 GARDEN ST	2201783	3/4 IN	1971
2196 PAMELA ST	2201786	3/4 IN	1976
655 ANGELA LN	2201787	3/4 IN	1988
653 ANGELA LN	2201788	3/4 IN	1988
649 ANGELA LN	2201790	3/4 IN	1988
647 ANGELA LN	2201791	3/4 IN	1988
1808 HAMLIN CT	2201831	3/4 IN	1962
1816 HAMLIN CT	2201832	3/4 IN	1962
1824 HAMLIN CT	2201833	3/4 IN	1961
1832 HAMLIN CT	2201834	3/4 IN	1961
1840 HAMLIN CT	2201835	3/4 IN	1962
1844 HAMLIN CT	2201836	3/4 IN	1966
1850 HAMLIN CT	2201837	3/4 IN	1961
1856 HAMLIN CT	2201838	3/4 IN	1961
1868 HAMLIN CT	2201839	3/4 IN	1961
1865 HAMLIN CT	2201840	3/4 IN	1963
1849 HAMLIN CT	2201841	3/4 IN	1962
1823 HAMLIN CT	2201842	3/4 IN	1962
1815 HAMLIN CT	2201843	3/4 IN	1963
1809 HAMLIN CT	2201844	3/4 IN	1962

Street Addres	Tax Account#	Size	Year Installed
1240 S PARK AVE	2201845	3/4 IN	1957
1236 S PARK AVE	2201846	3/4 IN	1957
1232 S PARK AVE	2201847	3/4 IN	1957
1228 S PARK AVE	2201848	3/4 IN	1957
1224 S PARK AVE	2201849	3/4 IN	1957
1220 S PARK AVE	2201850	3/4 IN	1957
1950 S SMITH DR	2201851	3/4 IN	1957
1940 S SMITH DR	2201852	3/4 IN	1957
1930 S SMITH DR	2201853	3/4 IN	1957
1920 S SMITH DR	2201854	3/4 IN	1957
1910 S SMITH DR	2201855	3/4 IN	1957
1900 S SMITH DR	2201856	3/4 IN	1957
1890 S SMITH DR	2201857	3/4 IN	1957
1880 S SMITH DR	2201858	3/4 IN	1957
1870 S SMITH DR	2201859	3/4 IN	1957
1860 S SMITH DR	2201860	3/4 IN	1957
1850 S SMITH DR	2201861	3/4 IN	1957
1840 N SMITH DR	2201862	3/4 IN	1957
1834 N SMITH DR	2201863	3/4 IN	1957
1824 N SMITH DR	2201865	3/4 IN	1957
1820 N SMITH DR	2201866	3/4 IN	1957
1814 N SMITH DR	2201867	3/4 IN	1957
1808 N SMITH DR	2201868	3/4 IN	1957
1802 N SMITH DR	2201869	3/4 IN	1957
1132 LANE AVE	2201870	3/4 IN	1957
1126 LANE AVE	2201871	3/4 IN	1957
1118 LANE AVE	2201872	3/4 IN	1957
1112 LANE AVE	2201873	3/4 IN	1957
1102 LANE AVE	2201874	3/4 IN	1957
1809 N SMITH DR	2201875	3/4 IN	1957
1111 BREWER CT	2201876	3/4 IN	1957
1110 BREWER CT	2201877	3/4 IN	1957
1815 N SMITH DR	2201878	3/4 IN	1957

Street Addres	Tax Account#	Size	Year Installed
1823 N SMITH DR	2201879	3/4 IN	1957
1833 N SMITH DR	2201880	3/4 IN	1957
1845 SMITH DR	2201881	3/4 IN	1957
1865 SMITH DR	2201882	3/4 IN	1957
1875 SMITH DR	2201883	3/4 IN	1957
1895 SMITH DR	2201884	3/4 IN	1957
1925 SMITH DR	2201885	3/4 IN	1957
1204 S PARK AVE	2201886	3/4 IN	1959
1208 S PARK AVE	2201887	3/4 IN	1957
1212 S PARK AVE	2201888	3/4 IN	1957
1216 S PARK AVE	2201889	3/4 IN	1957
1960 S SMITH DR	2201890	3/4 IN	1957
1970 S SMITH DR	2201891	3/4 IN	1959
1980 S SMITH DR	2201892	3/4 IN	1959
1990 S SMITH DR	2201893	3/4 IN	1959
1128 GLENWAY CT	2201895	3/4 IN	1959
1122 GLENWAY CT	2201896	3/4 IN	1959
1116 GLENWAY CT	2201897	3/4 IN	1959
1110 GLENWAY CT	2201898	3/4 IN	1959
1104 GLENWAY CT	2201899	3/4 IN	1959
1721 N SMITH DR	2201900	3/4 IN	1959
1103 LANE AVE	2201901	3/4 IN	1957
1111 LANE AVE	2201902	3/4 IN	1957
1117 LANE AVE	2201903	3/4 IN	1957
1125 LANE AVE	2201904	3/4 IN	1957
1131 LANE AVE	2201905	3/4 IN	1957
1985 S SMITH DR	2201906	3/4 IN	1959
1995 S SMITH DR	2201907	3/4 IN	1959
2005 S SMITH DR	2201908	3/4 IN	1959
1728 N SMITH DR	2201909	3/4 IN	1959
1716 N SMITH DR	2201912	3/4 IN	1959
1712 N SMITH DR	2201913	3/4 IN	1965
1101 BEATRICE AVE	2201914	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
1107 BEATRICE AVE	2201915	3/4 IN	1978
1115 BEATRICE AVE	2201916	3/4 IN	1978
1125 BEATRICE AVE	2201917	3/4 IN	1977
1131 BEATRICE AVE	2201918	3/4 IN	1978
1137 BEATRICE AVE	2201919	3/4 IN	1978
1132 BEATRICE AVE	2201921	3/4 IN	1981
1124 BEATRICE AVE	2201922	3/4 IN	1982
1116 BEATRICE AVE	2201923	3/4 IN	1980
1108 BEATRICE AVE	2201924	3/4 IN	1981
1104 BEATRICE AVE	2201925	3/4 IN	1979
1100 BEATRICE AVE	2201926	3/4 IN	1985
2070 MORBECA ST	2201927	3/4 IN	1978
2060 MORBECA ST	2201929	3/4 IN	1978
2050 MORBECA ST	2201930	3/4 IN	1980
1850 SOUTH ST	2201931	3/4 IN	1980
1854 SOUTH ST	2201932	3/4 IN	1980
1856 SOUTH ST	2201933	3/4 IN	1980
1852 SOUTH ST	2201934	3/4 IN	1980
1898 SOUTH ST	2201935	3/4 IN	1982
1900 SOUTH ST	2201936	NO METER	1982
1902 SOUTH ST	2201937	3/4 IN	1982
1904 SOUTH ST	2201938	3/4 IN	1982
1912 SOUTH ST	2201939	3/4 IN	1982
1910 SOUTH ST	2201940	3/4 IN	1982
1908 SOUTH ST	2201941	3/4 IN	1982
1906 SOUTH ST	2201942	3/4 IN	1982
1864 SOUTH ST	2201943	3/4 IN	1982
1862 SOUTH ST	2201944	3/4 IN	1982
1860 SOUTH ST	2201945	3/4 IN	1982
1858 SOUTH ST	2201946	3/4 IN	1982
708 S DE LEON AVE	2201980	3/4 IN	1957
1001 SOUTH ST	2201981	3/4 IN	1963
1109 SOUTH ST	2201982	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
1217 SOUTH ST	2201989	3/4 IN	1964
1219 SOUTH ST	2201989	3/4 IN	1964
717 S PARK AVE	2201992	3/4 IN	Multiple
701 S PARK AVE	2201993	1 IN	1965
801 S PARK AVE	2201995	3/4 IN	1958
803 S PARK AVE	2201995	3/4 IN	1958
805 S PARK AVE	2201995	3/4 IN	1958
807 S PARK AVE	2201995	3/4 IN	1958
1111 KENNEDY CT BLDG2	2201999	1 1/2 IN	1974
1111 KENNEDY CT BLDG3	2201999	1 1/2 IN	1974
1111 KENNEDY CT BLDG4	2201999	1 1/2 IN	1974
1111 KENNEDY CT BLDG5	2201999	1 1/2 IN	1974
726 S DE LEON AVE	2202001	3/4 IN	1986
724 S DE LEON AVE	2202002	3/4 IN	1969
714 S DE LEON AVE	2202003	3/4 IN	1955
716 S DE LEON AVE	2202006	3/4 IN	1965
728 S DE LEON AVE	2202007	3/4 IN	1958
826 S DE LEON AVE	2202009	3/4 IN	1979
830 S DE LEON AVE	2202010	3/4 IN	1944
1213 RONALD ST	2202014	3/4 IN	1958
1219 RONALD ST	2202015	3/4 IN	1957
1223 RONALD ST	2202016	3/4 IN	1957
1308 RONALD ST	2202019	3/4 IN	1954
831 S PARK AVE	2202020	3/4 IN	1965
1309 RONALD ST	2202022	3/4 IN	1957
1315 RONALD ST	2202023	3/4 IN	1962
1306 RONALD ST	2202025	3/4 IN	1960
700 S PARK AVE	2202026	1 1/2 IN	Multiple
909 LANE AVE	2202026	2 IN	Multiple
706 WALKER RD	2202028	3/4 IN	1959
708 WALKER RD	2202029	3/4 IN	1957
712 WALKER RD	2202030	3/4 IN	1957
716 WALKER RD	2202031	3/4 IN	1961

Street Addres	Tax Account#	Size	Year Installed
718 WALKER RD	2202032	3/4 IN	1957
720 WALKER RD	2202033	3/4 IN	1965
1643 SOUTH ST	2202035	3/4 IN	1959
709 ROCK PIT RD	2202036	3/4 IN	1959
715 ROCK PIT RD	2202037	3/4 IN	1959
721 ROCK PIT RD	2202038	3/4 IN	1959
725 ROCK PIT RD	2202039	3/4 IN	1959
735 ROCK PIT RD	2202040	3/4 IN	1981
737 ROCK PIT RD	2202040	3/4 IN	1981
739 ROCK PIT RD	2202040	3/4 IN	1981
741 ROCK PIT RD	2202040	3/4 IN	1981
920 S PARK AVE	2202043	3/4 IN	1958
926 S PARK AVE	2202044	3/4 IN	1958
930 S PARK AVE	2202045	3/4 IN	1958
1410 N SMITH DR	2202046	3/4 IN	1958
1416 N SMITH DR	2202047	3/4 IN	1958
1422 N SMITH DR	2202048	3/4 IN	1958
1510 N SMITH DR	2202050	3/4 IN	1958
1516 N SMITH DR	2202051	3/4 IN	1958
1602 N SMITH DR	2202052	3/4 IN	1958
1610 N SMITH DR	2202053	3/4 IN	1958
1616 N SMITH DR	2202054	3/4 IN	1958
1622 N SMITH DR	2202055	3/4 IN	1959
1708 N SMITH DR	2202056	3/4 IN	1959
1405 N SMITH DR	2202057	3/4 IN	1958
1010 S PARK AVE	2202058	3/4 IN	1958
1016 S PARK AVE	2202059	3/4 IN	1958
1022 S PARK AVE	2202060	3/4 IN	1958
1028 S PARK AVE	2202061	3/4 IN	1958
1029 RABUN LN	2202062	3/4 IN	1958
1023 RABUN LN	2202063	3/4 IN	1958
1017 RABUN LN	2202064	3/4 IN	1958
1011 RABUN LN	2202065	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
1417 N SMITH DR	2202066	3/4 IN	1958
1411 N SMITH DR	2202067	3/4 IN	1958
1036 RABUN LN	2202068	3/4 IN	1958
1030 RABUN LN	2202069	3/4 IN	1958
1024 RABUN LN	2202070	3/4 IN	1958
1018 RABUN LN	2202071	3/4 IN	1958
1012 RABUN LN	2202072	3/4 IN	1958
1006 RABUN LN	2202073	3/4 IN	1958
1620 S CARPENTER RD	2202073	3/4 IN	1958
1005 TUDOR LN	2202074	3/4 IN	1958
1011 TUDOR LN	2202075	3/4 IN	1958
1023 TUDOR LN	2202076	3/4 IN	1958
1029 TUDOR LN	2202077	3/4 IN	1958
1035 TUDOR LN	2202078	3/4 IN	1958
1036 TUDOR LN	2202080	3/4 IN	1958
1030 TUDOR LN	2202081	3/4 IN	1958
1024 TUDOR LN	2202082	3/4 IN	1958
1018 TUDOR LN	2202083	3/4 IN	1958
1012 TUDOR LN	2202084	3/4 IN	1958
1006 TUDOR LN	2202085	3/4 IN	1958
1005 ROSELLA LN	2202086	3/4 IN	1958
1011 ROSELLA LN	2202087	3/4 IN	1958
1023 ROSELLA LN	2202088	3/4 IN	1958
1029 ROSELLA LN	2202089	3/4 IN	1958
1035 ROSELLA LN	2202090	3/4 IN	1958
1041 ROSELLA LN	2202091	3/4 IN	1958
1036 ROSELLA LN	2202092	3/4 IN	1958
1028 ROSELLA LN	2202093	3/4 IN	1959
2000 S SMITH DR	2202094	3/4 IN	1959
1200 S PARK AVE	2202095	3/4 IN	1958
2015 S SMITH DR	2202096	3/4 IN	1958
1012 ROSELLA LN	2202097	3/4 IN	1959
1006 ROSELLA LN	2202098	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
900 TEMPLE DR	2202099	3/4 IN	1961
908 TEMPLE DR	2202100	3/4 IN	1960
912 TEMPLE DR	2202101	3/4 IN	1960
920 TEMPLE DR	2202102	3/4 IN	1961
915 TEMPLE DR	2202104	3/4 IN	1959
909 TEMPLE DR	2202105	3/4 IN	1959
905 TEMPLE DR	2202106	3/4 IN	1959
1409 VALENCIA RD	2202107	3/4 IN	1959
900 S PARK AVE	2202108	3/4 IN	1958
910 S PARK AVE	2202109	3/4 IN	1958
1001 HAMLIN ST	2202110	3/4 IN	1961
925 TEMPLE DR	2202111	3/4 IN	1959
2822 GROVE ST	2202114	3/4 IN	1985
2825 GARDEN ST 1	2202114	3/4 IN	1985
2825 GARDEN ST 10	2202114	3/4 IN	1985
2825 GARDEN ST 11	2202114	3/4 IN	1985
2825 GARDEN ST 6	2202114	3/4 IN	1985
2849 GARDEN ST C	2202114	3/4 IN	1985
2849 GARDEN ST D	2202114	3/4 IN	1985
2853 GARDEN ST	2202115	3/4 IN	1967
2855 GARDEN ST	2202115	3/4 IN	1967
2857 GARDEN ST	2202115	3/4 IN	1967
101 S SINGLETON AVE	2202116	3/4 IN	1950
100 KIWI LN	2202117	3/4 IN	1964
200 WOODSIDE CT	2202119	3/4 IN	1963
107 S SINGLETON AVE	2202120	3/4 IN	1955
201 S SINGLETON AVE	2202124	NO METER	1954
201 WOODSIDE CT	2202125	3/4 IN	1957
209 S SINGLETON AVE	2202126	3/4 IN	1958
206 WOODSIDE CT	2202127	3/4 IN	1944
207 WOODSIDE CT	2202128	3/4 IN	1956
213 S SINGLETON AVE	2202129	3/4 IN	1958
309 S SINGLETON AVE	2202131	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
2839 WESTFIELD DR	2202132	3/4 IN	1956
2831 WESTFIELD DR	2202133	3/4 IN	1956
2856 TROPIC ST	2202134	3/4 IN	1950
306 WOODSIDE CT	2202136	3/4 IN	1964
312 WOODSIDE CT	2202137	3/4 IN	1964
427 HILLCREST AVE	2202142	3/4 IN	1951
431 HILLCREST AVE	2202143	3/4 IN	1960
2821 GARDEN ST	2202145	3/4 IN	1964
15 S WILLIAMS AVE A	2202147	3/4 IN	Multiple
15 S WILLIAMS AVE C	2202147	3/4 IN	Multiple
19 S WILLIAMS AVE	2202148	3/4 IN	1956
105 S WILLIAMS AVE	2202149	3/4 IN	1959
115 S WILLIAMS AVE	2202150	UNK	1957
117 S WILLIAMS AVE	2202151	UNK	1961
5 S MANTOR AVE	2202153	3/4 IN	1955
103 S MANTOR AVE	2202154	3/4 IN	1961
18 S WILLIAMS AVE	2202155	3/4 IN	1962
20 S WILLIAMS AVE	2202156	3/4 IN	1962
105 S MANTOR AVE	2202157	3/4 IN	1958
111 S MANTOR AVE	2202158	3/4 IN	1958
113 S MANTOR AVE	2202159	3/4 IN	1978
6 S MANTOR AVE	2202161	3/4 IN	1956
55 HILLCREST AVE	2202162	3/4 IN	1985
8 S MANTOR AVE	2202163	3/4 IN	1965
102 S MANTOR AVE	2202164	3/4 IN	1955
106 S MANTOR AVE	2202165	3/4 IN	1953
202 S MANTOR AVE	2202166	3/4 IN	1954
201 HILLCREST AVE	2202167	3/4 IN	1962
206 S MANTOR AVE	2202168	3/4 IN	1952
210 S MANTOR AVE	2202169	3/4 IN	1962
303 HILLCREST AVE	2202170	3/4 IN	1951
312 S MANTOR AVE	2202171	3/4 IN	1945
2295 GROVE ST	2202172	3/4 IN	1955

Street Addres	Tax Account#	Size	Year Installed
2301 GROVE ST	2202173	3/4 IN	1955
203 S MANTOR AVE	2202174	3/4 IN	1963
207 S MANTOR AVE	2202175	3/4 IN	1963
300 W VIRGINIA DR	2202176	3/4 IN	1963
303 W VIRGINIA DR	2202177	3/4 IN	1959
209 S MANTOR AVE	2202178	3/4 IN	1959
302 W VIRGINIA DR	2202179	3/4 IN	1940
2234 TROPIC ST	2202180	3/4 IN	1951
2240 TROPIC ST	2202181	3/4 IN	1956
305 W VIRGINIA DR	2202182	3/4 IN	1957
308 W VIRGINIA DR	2202183	3/4 IN	1953
2302 TROPIC ST	2202184	3/4 IN	1950
2306 TROPIC ST	2202185	3/4 IN	1952
309 S MANTOR AVE	2202186	3/4 IN	1957
305 S MANTOR AVE	2202187	3/4 IN	1956
202 HILLCREST AVE	2202188	3/4 IN	Multiple
206 HILLCREST AVE	2202188	3/4 IN	Multiple
2511 GROVE ST	2202189	3/4 IN	1959
201 BAILEY AVE	2202190	3/4 IN	1956
207 BAILEY AVE	2202192	3/4 IN	1965
210 HILLCREST AVE	2202193	3/4 IN	1956
211 BAILEY AVE	2202194	3/4 IN	1958
303 BAILEY AVE	2202195	3/4 IN	1952
302 HILLCREST AVE	2202196	3/4 IN	1952
280 HILLCREST AVE	2202197	3/4 IN	1986
306 HILLCREST AVE	2202198	3/4 IN	1956
2504 TROPIC ST	2202199	3/4 IN	1950
2512 TROPIC ST	2202200	3/4 IN	1951
2556 TROPIC ST	2202201	3/4 IN	1951
306 BAILEY AVE	2202202	3/4 IN	1954
505 HILLCREST AVE	2202205	3/4 IN	1944
106 S SINGLETON AVE	2202210	3/4 IN	1964
306 S SINGLETON AVE	2202213	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
314 S SINGLETON AVE	2202215	3/4 IN	1957
715 S SINGLETON AVE	2202225	1 IN	1986
2625 SOUTH ST	2202227	3/4 IN	1972
2615 SOUTH ST	2202229	3/4 IN	1985
14 S HILLTOP DR	2202231	3/4 IN	1959
16 S HILLTOP DR	2202232	3/4 IN	1959
24 S HILLTOP DR	2202233	3/4 IN	1963
106 S HILLTOP DR	2202234	3/4 IN	1958
112 S HILLTOP DR	2202235	3/4 IN	1959
116 S HILLTOP DR	2202236	3/4 IN	1959
2709 GARDEN ST	2202237	3/4 IN	1955
2701 GARDEN ST	2202238	3/4 IN	1957
10 S CHRISTMAS HILL RD	2202239	3/4 IN	1957
15 S HILLTOP DR	2202240	3/4 IN	1958
14 S CHRISTMAS HILL RD	2202241	3/4 IN	1958
102 S CHRISTMAS HILL RD	2202242	3/4 IN	1957
101 S HILLTOP DR	2202243	3/4 IN	1958
105 S HILLTOP DR	2202244	3/4 IN	1958
106 S CHRISTMAS HILL RD	2202245	3/4 IN	1957
110 S CHRISTMAS HILL RD	2202246	3/4 IN	1959
109 S HILLTOP DR	2202247	3/4 IN	1958
113 S HILLTOP DR	2202248	3/4 IN	1959
114 S CHRISTMAS HILL RD	2202249	3/4 IN	1959
7 S CHRISTMAS HILL RD	2202250	3/4 IN	1957
2625 GARDEN ST	2202251	3/4 IN	1961
9 S CHRISTMAS HILL RD	2202252	3/4 IN	1958
15 S CHRISTMAS HILL RD	2202253	3/4 IN	1958
103 S CHRISTMAS HILL RD	2202254	3/4 IN	1957
107 S CHRISTMAS HILL RD	2202255	3/4 IN	1957
111 S CHRISTMAS HILL RD	2202256	3/4 IN	1962
115 S CHRISTMAS HILL RD	2202257	1 IN	1963
2 S HOLIDAY LN	2202258	3/4 IN	1957
6 S HOLIDAY LN	2202259	3/4 IN	1957

Street Addres	Tax Account#	Size	Year Installed
14 S HOLIDAY LN	2202260	3/4 IN	1964
100 S HOLIDAY LN	2202261	3/4 IN	1959
2530 EVERGREEN AVE	2202271	3/4 IN	1978
2540 EVERGREEN AVE	2202272	3/4 IN	1950
102 HILLCREST AVE	2202278	3/4 IN	1962
116 HILLCREST AVE	2202279	UNK	1957
2524 GROVE ST	2202281	3/4 IN	1950
2532 GROVE ST	2202284	3/4 IN	1958
2825 GROVE ST	2202285	3/4 IN	1957
2821 GROVE ST	2202286	3/4 IN	1957
200 S HILLTOP DR	2202287	3/4 IN	1961
216 S HILLTOP DR	2202288	3/4 IN	1960
2820 WESTFIELD DR	2202289	3/4 IN	1967
2822 WESTFIELD DR	2202290	3/4 IN	1958
2825 WESTFIELD DR	2202291	3/4 IN	1962
2819 WESTFIELD DR	2202292	3/4 IN	1959
2801 WESTFIELD DR	2202293	3/4 IN	1967
2810 TROPIC ST	2202294	3/4 IN	1967
2812 TROPIC ST	2202295	3/4 IN	1963
2822 TROPIC ST	2202296	3/4 IN	1962
2705 GROVE ST	2202297	3/4 IN	1984
2699 GROVE ST	2202298	3/4 IN	1983
2695 GROVE ST	2202299	3/4 IN	1984
215 S HILLTOP DR	2202300	3/4 IN	1983
225 S HILLTOP DR	2202301	3/4 IN	1984
260 S CHRISTMAS HILL RD	2202302	3/4 IN	1968
290 S CHRISTMAS HILL RD	2202303	3/4 IN	1967
305 S HILLTOP DR	2202304	3/4 IN	1983
320 S CHRISTMAS HILL RD	2202305	3/4 IN	1967
360 S CHRISTMAS HILL RD	2202306	3/4 IN	1968
325 S HILLTOP DR	2202307	3/4 IN	1969
2800 TROPIC ST	2202308	3/4 IN	1984
201 S CHRISTMAS HILL RD	2202311	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
2605 GROVE ST	2202312	3/4 IN	1959
202 BAILEY AVE	2202313	3/4 IN	1956
206 BAILEY AVE	2202314	3/4 IN	1955
2614 SHADY LN	2202315	3/4 IN	1956
2616 SHADY LN	2202316	3/4 IN	1956
265 S CHRISTMAS HILL RD	2202317	3/4 IN	1959
302 BAILEY AVE	2202319	3/4 IN	1957
2602 TROPIC ST	2202320	3/4 IN	1952
2608 TROPIC ST	2202321	3/4 IN	1960
407 POINSETTIA AVE	2202324	3/4 IN	1964
424 HILLCREST AVE	2202325	3/4 IN	1955
432 HILLCREST AVE	2202326	3/4 IN	1988
434 HILLCREST AVE	2202327	3/4 IN	1964
411 POINSETTIA AVE	2202328	3/4 IN	1964
415 POINSETTIA AVE	2202329	3/4 IN	1964
419 POINSETTIA AVE	2202330	3/4 IN	1964
423 POINSETTIA AVE	2202331	3/4 IN	1965
427 POINSETTIA AVE	2202332	3/4 IN	1964
2601 TROPIC ST	2202333	3/4 IN	1965
401 HIGHLAND TER	2202334	3/4 IN	1957
416 POINSETTIA AVE	2202335	3/4 IN	1965
420 POINSETTIA AVE	2202336	3/4 IN	1965
424 POINSETTIA AVE	2202337	3/4 IN	1965
428 POINSETTIA AVE	2202338	3/4 IN	1965
432 POINSETTIA AVE	2202339	3/4 IN	1965
436 POINSETTIA AVE	2202340	3/4 IN	1965
431 HIGHLAND TER	2202341	3/4 IN	1957
400 HIGHLAND TER	2202342	3/4 IN	1966
2621 TROPIC ST	2202343	3/4 IN	1965
2649 TROPIC ST	2202344	3/4 IN	1966
404 HIGHLAND TER	2202345	3/4 IN	1965
410 HIGHLAND TER	2202346	3/4 IN	1967
420 HIGHLAND TER	2202347	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
430 HIGHLAND TER	2202348	3/4 IN	1966
436 HIGHLAND TER	2202349	3/4 IN	1965
455 GUAVA AVE	2202350	3/4 IN	1966
459 GUAVA AVE	2202351	3/4 IN	1966
463 GUAVA AVE	2202352	3/4 IN	1966
467 GUAVA AVE	2202353	3/4 IN	1965
471 GUAVA AVE	2202354	3/4 IN	1966
491 GUAVA AVE	2202355	3/4 IN	1965
2801 TROPIC ST	2202356	1 1/2 IN	1988
2801 TROPIC ST	2202356	1 IN	1988
2803 TROPIC ST	2202357	3/4 IN	1984
2805 TROPIC ST	2202358	3/4 IN	1962
2823 TROPIC ST	2202358	3/4 IN	1962
2503 MIDDLEHURST RD	2202360	3/4 IN	1958
502 HILLCREST AVE	2202360	3/4 IN	1958
504 HILLCREST AVE	2202361	3/4 IN	1971
522 HILLCREST AVE	2202363	3/4 IN	1956
526 HILLCREST AVE	2202364	3/4 IN	1962
2507 MIDDLEHURST RD	2202365	3/4 IN	1958
2511 MIDDLEHURST RD	2202365	3/4 IN	1958
507 POINSETTIA AVE	2202366	3/4 IN	1966
515 POINSETTIA AVE	2202367	3/4 IN	1964
521 POINSETTIA AVE	2202368	3/4 IN	1988
525 POINSETTIA AVE	2202369	3/4 IN	1962
2540 NOTTINGHAM ST	2202371	3/4 IN	1981
2550 NOTTINGHAM ST	2202372	3/4 IN	1981
531 POINSETTIA AVE	2202373	3/4 IN	1956
2603 MIDDLEHURST RD	2202374	3/4 IN	1958
526 POINSETTIA AVE	2202375	3/4 IN	1973
528 POINSETTIA AVE	2202376	3/4 IN	1966
534 POINSETTIA AVE	2202378	3/4 IN	1948
519 HIGHLAND TER A	2202382	3/4 IN	1964
521 HIGHLAND TER	2202383	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
527 HIGHLAND TER	2202384	3/4 IN	1963
2600 NOTTINGHAM ST	2202385	3/4 IN	1962
2614 NOTTINGHAM ST	2202386	3/4 IN	1962
490 HIGHLAND TER	2202387	3/4 IN	1981
530 HIGHLAND TER	2202389	3/4 IN	1978
2725 MIDDLEHURST RD	2202390	3/4 IN	1946
600 HIGHLAND TER	2202397	3/4 IN	1962
2705 NOTTINGHAM CT	2202398	3/4 IN	1962
720 HIGHLAND TER	2202399	3/4 IN	1962
740 HIGHLAND TER	2202400	3/4 IN	1963
780 HIGHLAND TER	2202401	3/4 IN	1963
800 HIGHLAND TER	2202402	3/4 IN	1959
2701 SHERWOOD DR	2202403	3/4 IN	1959
900 HIGHLAND TER	2202404	3/4 IN	1962
2701 HILLCREST AVE	2202405	3/4 IN	1962
601 HIGHLAND TER	2202406	3/4 IN	1962
645 HIGHLAND TER	2202407	3/4 IN	1963
675 HIGHLAND TER	2202408	3/4 IN	1963
705 HIGHLAND TER	2202409	3/4 IN	1962
725 HIGHLAND TER	2202410	3/4 IN	1964
745 HIGHLAND TER	2202411	3/4 IN	1964
765 HIGHLAND TER	2202412	3/4 IN	1962
785 HIGHLAND TER	2202413	3/4 IN	1962
805 HIGHLAND TER	2202414	3/4 IN	1962
845 HIGHLAND TER	2202416	3/4 IN	1963
2650 HILLCREST AVE	2202418	3/4 IN	1962
2600 HILLCREST AVE	2202419	3/4 IN	1962
2580 HILLCREST AVE	2202420	3/4 IN	1962
2550 HILLCREST AVE	2202421	3/4 IN	1964
900 HILLCREST AVE	2202422	3/4 IN	1962
890 POINSETTIA AVE	2202423	3/4 IN	1962
860 POINSETTIA AVE	2202424	3/4 IN	1963
880 POINSETTIA AVE	2202424	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
840 POINSETTIA AVE	2202426	3/4 IN	1963
820 POINSETTIA AVE	2202427	3/4 IN	1963
800 POINSETTIA AVE	2202428	3/4 IN	1963
770 POINSETTIA AVE	2202429	3/4 IN	1963
740 POINSETTIA AVE	2202430	3/4 IN	1962
710 POINSETTIA AVE	2202431	3/4 IN	1963
622 POINSETTIA AVE	2202432	3/4 IN	1963
614 POINSETTIA AVE	2202433	3/4 IN	1964
608 POINSETTIA AVE	2202434	3/4 IN	1962
600 POINSETTIA AVE	2202435	3/4 IN	1959
601 POINSETTIA AVE	2202436	3/4 IN	1959
609 POINSETTIA AVE	2202437	3/4 IN	1963
611 POINSETTIA AVE	2202438	3/4 IN	1962
621 POINSETTIA AVE	2202439	3/4 IN	1959
715 POINSETTIA AVE	2202440	3/4 IN	1963
745 POINSETTIA AVE	2202441	3/4 IN	1962
775 POINSETTIA AVE	2202442	3/4 IN	1962
805 POINSETTIA AVE	2202443	3/4 IN	1962
825 POINSETTIA AVE	2202444	3/4 IN	1962
875 POINSETTIA AVE	2202445	3/4 IN	1962
895 POINSETTIA AVE	2202446	3/4 IN	1963
890 HILLCREST AVE	2202447	3/4 IN	1962
860 HILLCREST AVE	2202448	3/4 IN	1963
830 HILLCREST AVE	2202449	3/4 IN	1963
800 HILLCREST AVE	2202450	3/4 IN	1963
790 HILLCREST AVE	2202451	3/4 IN	1962
750 HILLCREST AVE	2202452	3/4 IN	1964
700 HILLCREST AVE	2202453	3/4 IN	1962
624 HILLCREST AVE	2202454	3/4 IN	1963
616 HILLCREST AVE	2202455	3/4 IN	1963
610 HILLCREST AVE	2202456	3/4 IN	1962
600 HILLCREST AVE	2202457	3/4 IN	1962
601 HILLCREST AVE	2202458	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
611 HILLCREST AVE	2202459	3/4 IN	1978
615 HILLCREST AVE	2202460	3/4 IN	1963
705 HILLCREST AVE	2202462	3/4 IN	1963
755 HILLCREST AVE	2202463	3/4 IN	1963
795 HILLCREST AVE	2202464	3/4 IN	1964
805 HILLCREST AVE	2202465	3/4 IN	1963
835 HILLCREST AVE	2202466	3/4 IN	1964
865 HILLCREST AVE	2202467	3/4 IN	1976
895 HILLCREST AVE	2202468	3/4 IN	1962
2675 HILLCREST AVE	2202469	3/4 IN	1959
2645 HILLCREST AVE	2202470	3/4 IN	1966
2605 HILLCREST AVE	2202472	3/4 IN	1965
2575 HILLCREST AVE	2202473	3/4 IN	1965
2555 HILLCREST AVE	2202474	3/4 IN	1981
2545 HILLCREST AVE	2202475	3/4 IN	1964
955 HILLCREST AVE	2202476	3/4 IN	1965
905 HILLCREST AVE	2202477	3/4 IN	1965
2706 NOTTINGHAM CT	2202480	3/4 IN	1963
2712 NOTTINGHAM CT	2202481	3/4 IN	1963
2718 NOTTINGHAM CT	2202482	3/4 IN	1963
2724 NOTTINGHAM CT	2202483	3/4 IN	1963
2730 NOTTINGHAM CT	2202484	3/4 IN	1963
2736 NOTTINGHAM CT	2202485	3/4 IN	1964
2742 NOTTINGHAM CT	2202486	3/4 IN	1963
2748 NOTTINGHAM CT	2202487	3/4 IN	1963
2754 NOTTINGHAM CT	2202488	3/4 IN	1964
2760 NOTTINGHAM CT	2202489	3/4 IN	1963
2766 NOTTINGHAM CT	2202490	3/4 IN	1965
2706 YORKSHIRE DR	2202491	3/4 IN	1963
2712 YORKSHIRE DR	2202492	3/4 IN	1964
2718 YORKSHIRE DR	2202493	3/4 IN	1964
2724 YORKSHIRE DR	2202494	3/4 IN	1964
2730 YORKSHIRE DR	2202495	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
2736 YORKSHIRE DR	2202496	3/4 IN	1964
2742 YORKSHIRE DR	2202497	3/4 IN	1963
2744 YORKSHIRE DR	2202498	3/4 IN	1964
2754 YORKSHIRE DR	2202499	3/4 IN	1963
2760 YORKSHIRE DR	2202500	3/4 IN	1964
2767 NOTTINGHAM CT	2202501	3/4 IN	1964
2761 NOTTINGHAM CT	2202502	3/4 IN	1963
2755 NOTTINGHAM CT	2202503	3/4 IN	1964
2749 NOTTINGHAM CT	2202504	3/4 IN	1964
2743 NOTTINGHAM CT	2202505	3/4 IN	1963
2737 NOTTINGHAM CT	2202506	3/4 IN	1964
2731 NOTTINGHAM CT	2202507	3/4 IN	1965
2725 NOTTINGHAM CT	2202508	3/4 IN	1964
2719 NOTTINGHAM CT	2202509	3/4 IN	1963
2713 NOTTINGHAM CT	2202510	3/4 IN	1963
2709 NOTTINGHAM CT	2202511	3/4 IN	1963
2706 SHERWOOD DR	2202512	3/4 IN	1964
2712 SHERWOOD DR	2202513	3/4 IN	1964
2718 SHERWOOD DR	2202514	3/4 IN	1963
2724 SHERWOOD DR	2202515	3/4 IN	1964
2730 SHERWOOD DR	2202516	3/4 IN	1964
2736 SHERWOOD DR	2202517	3/4 IN	1964
2742 SHERWOOD DR	2202518	3/4 IN	1964
2747 YORKSHIRE DR	2202519	3/4 IN	1964
2741 YORKSHIRE DR	2202520	3/4 IN	1965
2735 YORKSHIRE DR	2202521	3/4 IN	1964
2729 YORKSHIRE DR	2202522	3/4 IN	1963
2723 YORKSHIRE DR	2202523	3/4 IN	1965
2717 YORKSHIRE DR	2202524	3/4 IN	1963
2711 YORKSHIRE DR	2202525	3/4 IN	1964
2705 YORKSHIRE DR	2202526	3/4 IN	1963
2706 HILLCREST AVE	2202527	3/4 IN	1965
2712 HILLCREST AVE	2202528	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
2718 HILLCREST AVE	2202529	3/4 IN	1964
2724 HILLCREST AVE	2202530	3/4 IN	1964
2730 HILLCREST AVE	2202531	3/4 IN	1964
2738 HILLCREST AVE	2202532	3/4 IN	1964
2740 HILLCREST AVE	2202533	3/4 IN	1965
2758 HILLCREST AVE	2202534	3/4 IN	1964
2764 HILLCREST AVE	2202535	3/4 IN	1965
2770 HILLCREST AVE	2202536	3/4 IN	1963
2776 HILLCREST AVE	2202537	3/4 IN	1964
2705 SHERWOOD DR	2202538	3/4 IN	1964
2711 SHERWOOD DR	2202539	3/4 IN	1963
2717 SHERWOOD DR	2202540	3/4 IN	1964
2725 SHERWOOD DR	2202541	3/4 IN	1963
2731 SHERWOOD DR	2202542	3/4 IN	1963
2733 SHERWOOD CT	2202543	3/4 IN	1964
2735 SHERWOOD CT	2202544	3/4 IN	1964
2736 SHERWOOD CT	2202545	3/4 IN	1964
2738 SHERWOOD CT	2202546	3/4 IN	1964
2741 SHERWOOD DR	2202547	3/4 IN	1963
2747 SHERWOOD DR	2202548	3/4 IN	1963
2753 SHERWOOD DR	2202549	3/4 IN	1964
2759 SHERWOOD DR	2202550	3/4 IN	1964
2759 YORKSHIRE DR	2202551	3/4 IN	1964
2707 HILLCREST AVE	2202552	3/4 IN	1965
2713 HILLCREST AVE	2202553	3/4 IN	1965
2725 HILLCREST AVE	2202554	3/4 IN	1965
2731 HILLCREST AVE	2202555	3/4 IN	1965
2735 HILLCREST AVE	2202556	3/4 IN	1963
2739 HILLCREST AVE	2202557	3/4 IN	1963
2747 HILLCREST AVE	2202558	3/4 IN	1963
2749 HILLCREST AVE	2202559	3/4 IN	1963
2757 HILLCREST AVE	2202560	3/4 IN	1964
2763 HILLCREST AVE	2202560	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
2769 HILLCREST AVE	2202562	3/4 IN	1964
2775 HILLCREST AVE	2202563	3/4 IN	1964
595 S CARPENTER RD	2202591	3/4 IN	1986
445 S CARPENTER RD	2202593	3/4 IN	1979
3955 UTES DR	2202597	3/4 IN	1957
360 S CARPENTER RD	2202598	3/4 IN	1957
4035 TIWA LN	2202608	3/4 IN	1965
435 S CARPENTER RD	2202612	3/4 IN	1965
425 S CARPENTER RD	2202620	3/4 IN	1984
390 S CARPENTER RD	2202625	3/4 IN	1984
415 S CARPENTER RD	2202627	3/4 IN	1989
4150 NAVAJO LN	2202632	3/4 IN	1974
1035 S CARPENTER RD	2202679	3/4 IN	1984
4000 TIWA LN	2202713	3/4 IN	1978
4005 TIWA LN	2202714	3/4 IN	1968
300 S CARPENTER RD	2202715	3/4 IN	1980
4000 NAVAJO LN	2202716	3/4 IN	1973
3930 UTES DR	2202718	3/4 IN	1980
3920 UTES DR	2202719	3/4 IN	1979
3910 UTES DR	2202720	3/4 IN	1979
3900 UTES DR	2202721	3/4 IN	1979
3890 UTES DR	2202722	3/4 IN	1977
250 YUMAS DR	2202723	3/4 IN	1966
260 YUMAS DR	2202724	3/4 IN	1978
270 YUMAS DR	2202725	3/4 IN	1967
300 YUMAS DR	2202726	3/4 IN	1967
3940 YUMAS DR	2202727	3/4 IN	1981
3950 YUMAS DR	2202728	3/4 IN	1973
305 S CARPENTER RD	2202729	3/4 IN	1973
3895 UTES DR	2202730	3/4 IN	1965
265 YUMAS DR	2202731	3/4 IN	1968
285 YUMAS DR	2202733	3/4 IN	1968
295 YUMAS DR	2202734	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
305 YUMAS DR	2202735	3/4 IN	1978
315 YUMAS DR	2202736	3/4 IN	1978
3945 YUMAS DR	2202737	3/4 IN	1974
4020 TIWA LN	2202738	3/4 IN	1966
4040 TIWA LN	2202739	3/4 IN	1966
4060 TIWA LN	2202740	3/4 IN	1966
4080 TIWA LN	2202741	3/4 IN	1967
4100 TIWA LN	2202742	3/4 IN	1967
4120 TIWA LN	2202743	3/4 IN	1967
4125 TIWA LN	2202744	3/4 IN	1968
4105 TIWA LN	2202745	3/4 IN	1969
4085 TIWA LN	2202746	3/4 IN	1969
4065 TIWA LN	2202747	3/4 IN	1968
4180 TIWA LN	2202750	3/4 IN	1972
4200 TIWA LN	2202751	3/4 IN	1978
4220 TIWA LN	2202752	3/4 IN	1989
4240 TIWA LN	2202754	3/4 IN	1973
4245 TIWA LN	2202755	3/4 IN	1978
4235 TIWA LN	2202756	3/4 IN	1976
4225 TIWA LN	2202757	3/4 IN	1973
4205 TIWA LN	2202758	3/4 IN	1972
4185 TIWA LN	2202759	3/4 IN	1971
4165 TIWA LN	2202760	3/4 IN	1977
4145 TIWA LN	2202761	3/4 IN	1968
3695 AUDREY DR	2202789	3/4 IN	1968
3700 BUTTONWOOD DR	2202829	3/4 IN	1968
3690 BUTTONWOOD DR	2202830	3/4 IN	1966
3670 BUTTONWOOD DR	2202832	3/4 IN	1972
3660 BUTTONWOOD DR	2202833	3/4 IN	1968
3650 BUTTONWOOD DR	2202834	3/4 IN	1975
3640 BUTTONWOOD DR	2202835	3/4 IN	1985
3630 BUTTONWOOD DR	2202836	3/4 IN	1974
3620 BUTTONWOOD DR	2202837	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
3625 BUTTONWOOD DR	2202838	3/4 IN	1981
3635 BUTTONWOOD DR	2202839	3/4 IN	1973
3645 BUTTONWOOD DR	2202840	3/4 IN	1973
3665 BUTTONWOOD DR	2202841	3/4 IN	1968
3675 BUTTONWOOD DR	2202842	3/4 IN	1974
3685 BUTTONWOOD DR	2202843	3/4 IN	1967
3695 BUTTONWOOD DR	2202844	3/4 IN	1974
3705 BUTTONWOOD DR	2202845	3/4 IN	1974
3700 MIRIAM DR	2202847	3/4 IN	1974
3690 MIRIAM DR	2202848	3/4 IN	1980
3680 MIRIAM DR	2202849	3/4 IN	1973
3670 MIRIAM DR	2202850	3/4 IN	1979
3660 MIRIAM DR	2202851	3/4 IN	1974
3650 MIRIAM DR	2202852	3/4 IN	1973
3630 MIRIAM DR	2202853	3/4 IN	1974
3620 MIRIAM DR	2202854	3/4 IN	1974
3610 MIRIAM DR	2202855	3/4 IN	1967
3615 MIRIAM DR	2202856	3/4 IN	1979
3625 MIRIAM DR	2202857	3/4 IN	1973
3635 MIRIAM DR	2202858	3/4 IN	1971
3655 MIRIAM DR	2202859	3/4 IN	1977
3665 MIRIAM DR	2202860	3/4 IN	1972
3685 MIRIAM DR	2202861	3/4 IN	1968
3695 MIRIAM DR	2202862	3/4 IN	1973
3705 MIRIAM DR	2202863	3/4 IN	1973
3690 AUDREY DR	2202865	3/4 IN	1982
3680 AUDREY DR	2202866	3/4 IN	1979
3670 AUDREY DR	2202867	3/4 IN	1979
700 HOLLINS DR	2202868	3/4 IN	1979
705 HOLLINS DR	2202869	3/4 IN	1979
3620 AUDREY DR	2202870	3/4 IN	1980
3615 AUDREY DR	2202872	3/4 IN	1986
3625 AUDREY DR	2202873	3/4 IN	1980

Street Addres	Tax Account#	Size	Year Installed
3645 AUDREY DR	2202874	3/4 IN	1985
3655 AUDREY DR	2202875	3/4 IN	1983
3665 AUDREY DR	2202876	3/4 IN	1989
3675 AUDREY DR	2202877	3/4 IN	1979
3685 AUDREY DR	2202878	3/4 IN	1985
3705 AUDREY DR	2202880	3/4 IN	1982
3492 FOX HOLLOW DR	2202900	3/4 IN	1985
3494 FOX HOLLOW DR	2202900	3/4 IN	1985
3496 FOX HOLLOW DR	2202900	3/4 IN	1985
3498 FOX HOLLOW DR	2202900	3/4 IN	1985
2264 FOX HOLLOW DR	2202904	3/4 IN	1985
2266 FOX HOLLOW DR	2202904	3/4 IN	1985
2268 FOX HOLLOW DR	2202904	3/4 IN	1985
2270 FOX HOLLOW DR	2202904	3/4 IN	1985
2280 FOX HOLLOW DR	2202912	3/4 IN	1984
2282 FOX HOLLOW DR	2202912	3/4 IN	1984
2284 FOX HOLLOW DR	2202912	3/4 IN	1984
2286 FOX HOLLOW DR	2202912	3/4 IN	1984
2290 FOX HOLLOW DR	2202916	3/4 IN	1984
2292 FOX HOLLOW DR	2202916	3/4 IN	1984
2294 FOX HOLLOW DR	2202916	3/4 IN	1984
2296 FOX HOLLOW DR	2202916	3/4 IN	1984
2310 FOX HOLLOW DR	2202924	3/4 IN	1984
2312 FOX HOLLOW DR	2202924	3/4 IN	1984
2314 FOX HOLLOW DR	2202924	3/4 IN	1984
2316 FOX HOLLOW DR	2202924	3/4 IN	1984
2330 FOX HOLLOW DR	2202932	3/4 IN	1986
2332 FOX HOLLOW DR	2202932	3/4 IN	1986
2334 FOX HOLLOW DR	2202932	3/4 IN	1986
2336 FOX HOLLOW DR	2202932	3/4 IN	1986
2376 FOX HOLLOW DR	2202936	3/4 IN	1985
2378 FOX HOLLOW DR	2202936	3/4 IN	1985
2380 FOX HOLLOW DR	2202936	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
2382 FOX HOLLOW DR	2202936	3/4 IN	1985
2392 FOX HOLLOW DR	2202940	3/4 IN	1985
2394 FOX HOLLOW DR	2202940	3/4 IN	1985
2396 FOX HOLLOW DR	2202940	3/4 IN	1985
2398 FOX HOLLOW DR	2202940	3/4 IN	1985
2408 FOX HOLLOW DR	2202944	3/4 IN	1985
2410 FOX HOLLOW DR	2202944	3/4 IN	1985
2412 FOX HOLLOW DR	2202944	3/4 IN	1985
2414 FOX HOLLOW DR	2202944	3/4 IN	1985
3531 FOX HOLLOW DR	2202956	3/4 IN	1986
3533 FOX HOLLOW DR	2202956	3/4 IN	1986
3535 FOX HOLLOW DR	2202956	3/4 IN	1986
3537 FOX HOLLOW DR	2202956	3/4 IN	1986
3521 FOX HOLLOW DR	2202960	3/4 IN	1985
3523 FOX HOLLOW DR	2202960	3/4 IN	1985
3525 FOX HOLLOW DR	2202960	3/4 IN	1985
3527 FOX HOLLOW DR	2202960	3/4 IN	1985
2281 FOX HOLLOW DR	2202970	3/4 IN	1985
2283 FOX HOLLOW DR	2202970	3/4 IN	1985
2285 FOX HOLLOW DR	2202970	3/4 IN	1985
2287 FOX HOLLOW DR	2202970	3/4 IN	1985
2331 FOX HOLLOW DR	2202990	3/4 IN	1984
2333 FOX HOLLOW DR	2202990	3/4 IN	1984
2335 FOX HOLLOW DR	2202990	3/4 IN	1984
2337 FOX HOLLOW DR	2202990	3/4 IN	1984
2373 FOX HOLLOW DR	2202994	3/4 IN	1985
2375 FOX HOLLOW DR	2202994	3/4 IN	1985
2377 FOX HOLLOW DR	2202994	3/4 IN	1985
2379 FOX HOLLOW DR	2202994	3/4 IN	1985
1595 S CARPENTER RD	2203071	3/4 IN	1979
1585 S CARPENTER RD	2203072	3/4 IN	1971
1541 S CARPENTER RD	2203077	3/4 IN	1978
1533 S CARPENTER RD	2203081	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
1550 S CARPENTER RD	2203087	3/4 IN	1981
1590 S CARPENTER RD	2203091	3/4 IN	1981
1580 S CARPENTER RD	2203093	3/4 IN	1988
1600 S CARPENTER RD	2203096	3/4 IN	1989
3401 WILLIS DR	2203106	3/4 IN	1984
3403 WILLIS DR	2203107	3/4 IN	1984
3734 THAL RD	2203109	3/4 IN	1980
3648 THAL RD	2203110	3/4 IN	1976
3642 THAL RD	2203111	3/4 IN	1983
3636 THAL RD	2203112	1 IN	1978
3624 THAL RD	2203113	3/4 IN	1985
3612 THAL RD	2203114	3/4 IN	1975
3592 THAL RD	2203115	3/4 IN	1984
3593 THAL RD	2203118	3/4 IN	1978
3625 THAL RD	2203120	1 IN	1977
3637 THAL RD	2203121	1 IN	1981
3794 RAMBLING ACRES DR	2203128	3/4 IN	1985
1511 MALLARD CT	2203130	3/4 IN	1986
1523 MALLARD CT	2203132	3/4 IN	1985
1540 MALLARD CT	2203136	3/4 IN	1988
3952 RAMBLING ACRES DR	2203139	3/4 IN	1988
3948 RAMBLING ACRES DR	2203140	3/4 IN	1984
3942 RAMBLING ACRES DR	2203141	3/4 IN	1989
3936 RAMBLING ACRES DR	2203142	3/4 IN	1988
3924 RAMBLING ACRES DR	2203144	3/4 IN	1986
3887 GOSHAWK PL	2203148	3/4 IN	1985
3884 GOSHAWK PL	2203151	1 IN	1989
3892 BUTEO PL	2203160	3/4 IN	1985
3886 BUTEO PL	2203161	3/4 IN	1988
3868 RAMBLING ACRES DR	2203164	3/4 IN	1988
3883 EAGLE'S PL	2203166	3/4 IN	1989
3854 RAMBLING ACRES DR	2203175	3/4 IN	1985
1301 SWALLOW WY	2203180	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
3830 RAMBLING ACRES DR	2203181	3/4 IN	1985
2575 ALEXANDER DR	2203202	3/4 IN	1978
2555 ALEXANDER DR	2203203	3/4 IN	1981
2535 ALEXANDER DR	2203204	3/4 IN	1978
2515 ALEXANDER DR	2203205	3/4 IN	1978
2495 ALEXANDER DR	2203206	3/4 IN	1980
2435 ALEXANDER DR	2203208	3/4 IN	1977
2391 ALEXANDER DR	2203210	3/4 IN	1969
2361 ALEXANDER DR	2203211	3/4 IN	1969
2301 ALEXANDER DR	2203212	3/4 IN	1977
2291 CHRISTINE DR	2203213	3/4 IN	1968
2261 CHRISTINE DR	2203214	3/4 IN	1967
2231 CHRISTINE DR	2203215	3/4 IN	1967
2191 CHRISTINE DR	2203216	3/4 IN	1967
2161 CHRISTINE DR	2203217	3/4 IN	1968
3425 WILLIS DR	2203218	3/4 IN	1967
3405 WILLIS DR	2203220	3/4 IN	1981
3417 WILLIS DR	2203220	3/4 IN	1981
2585 CHRISTINE DR	2203221	3/4 IN	1980
2575 CHRISTINE DR	2203222	3/4 IN	1981
2565 CHRISTINE DR	2203223	3/4 IN	1968
2555 CHRISTINE DR	2203224	3/4 IN	1984
2525 CHRISTINE DR	2203225	3/4 IN	1981
2465 CHRISTINE DR	2203226	3/4 IN	1984
2445 CHRISTINE DR	2203227	3/4 IN	1985
2425 CHRISTINE DR	2203228	3/4 IN	1984
2405 CHRISTINE DR	2203229	3/4 IN	1979
2375 CHRISTINE DR	2203230	3/4 IN	1981
2371 CHRISTINE DR	2203231	3/4 IN	1968
2355 CHRISTINE DR	2203232	3/4 IN	1968
2390 ALEXANDER DR	2203233	3/4 IN	1983
2400 ALEXANDER DR	2203234	3/4 IN	1982
2430 ALEXANDER DR	2203235	3/4 IN	1980

Street Addres	Tax Account#	Size	Year Installed
3450 CINDY CIR	2203236	3/4 IN	1979
3500 CINDY CIR	2203237	3/4 IN	1978
3495 CINDY CIR	2203238	3/4 IN	1981
3455 CINDY CIR	2203239	3/4 IN	1981
3415 CINDY CIR	2203241	3/4 IN	1979
2580 CHRISTINE DR	2203242	3/4 IN	1982
2570 CHRISTINE DR	2203243	3/4 IN	1978
2560 CHRISTINE DR	2203244	3/4 IN	1968
2540 CHRISTINE DR	2203246	3/4 IN	1984
2530 CHRISTINE DR	2203247	3/4 IN	1981
2520 CHRISTINE DR	2203248	3/4 IN	1981
2500 CHRISTINE DR	2203249	3/4 IN	1981
2460 CHRISTINE DR	2203250	3/4 IN	1981
2440 CHRISTINE DR	2203251	3/4 IN	1981
2420 CHRISTINE DR	2203252	3/4 IN	1982
2400 CHRISTINE DR	2203253	3/4 IN	1982
2350 CHRISTINE DR	2203254	3/4 IN	1967
2340 CHRISTINE DR	2203255	3/4 IN	1982
2330 CHRISTINE DR	2203256	3/4 IN	1967
2320 CHRISTINE DR	2203257	3/4 IN	1967
2300 ALEXANDER DR	2203258	3/4 IN	1978
2280 ALEXANDER DR	2203259	3/4 IN	1978
2230 ALEXANDER DR	2203260	3/4 IN	1967
2220 ALEXANDER DR	2203261	3/4 IN	1988
2160 ALEXANDER DR	2203264	3/4 IN	1968
2130 ALEXANDER DR	2203265	3/4 IN	1968
2120 ALEXANDER DR	2203266	3/4 IN	1980
2271 ALEXANDER DR	2203267	3/4 IN	1978
2251 ALEXANDER DR	2203268	3/4 IN	1974
2231 ALEXANDER DR	2203269	3/4 IN	1969
2221 ALEXANDER DR	2203270	3/4 IN	1978
3471 WILLIS DR	2203271	3/4 IN	1968
3472 WILLIS DR	2203272	3/4 IN	1978

Street Addres	Tax Account#	Size	Year Installed
3451 WILLIS DR	2203273	3/4 IN	1981
3441 WILLIS DR	2203274	3/4 IN	1967
2190 CHRISTINE DR	2203275	3/4 IN	1968
2230 CHRISTINE DR	2203276	3/4 IN	1968
3464 WILLIS DR	2203279	3/4 IN	1967
3456 WILLIS DR	2203280	3/4 IN	1967
3448 WILLIS DR	2203281	3/4 IN	1967
3440 WILLIS DR	2203282	3/4 IN	1967
3432 WILLIS DR	2203283	3/4 IN	1967
3424 WILLIS DR	2203284	3/4 IN	1967
3416 WILLIS DR	2203285	3/4 IN	1967
3400 WILLIS DR	2203286	3/4 IN	1967
3390 WILLIS DR	2203287	3/4 IN	1980
2071 DOYLE DR	2203288	3/4 IN	1983
2079 DOYLE DR	2203289	3/4 IN	1983
2087 DOYLE DR	2203290	3/4 IN	1983
2095 DOYLE DR	2203291	3/4 IN	1982
3409 CONSTANCE ST	2203293	3/4 IN	1983
3417 CONSTANCE ST	2203294	3/4 IN	1983
3425 CONSTANCE ST	2203295	3/4 IN	1982
3433 CONSTANCE ST	2203296	3/4 IN	1982
3441 CONSTANCE ST	2203297	3/4 IN	1984
3449 CONSTANCE ST	2203298	3/4 IN	1983
3457 CONSTANCE ST	2203299	3/4 IN	1984
2090 ALEXANDER DR	2203301	3/4 IN	1984
2082 ALEXANDER DR	2203302	3/4 IN	1984
2074 ALEXANDER DR	2203303	3/4 IN	1984
2066 ALEXANDER DR	2203304	3/4 IN	1983
3472 CONSTANCE ST	2203305	3/4 IN	1983
3464 CONSTANCE ST	2203306	3/4 IN	1983
3456 CONSTANCE ST	2203307	3/4 IN	1983
3448 CONSTANCE ST	2203308	3/4 IN	1983
3440 CONSTANCE ST	2203309	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
3432 CONSTANCE ST	2203310	3/4 IN	1982
3424 CONSTANCE ST	2203311	3/4 IN	1982
3416 CONSTANCE ST	2203312	3/4 IN	1983
3408 CONSTANCE ST	2203313	3/4 IN	1983
2042 ALEXANDER DR	2203314	3/4 IN	1984
2050 ALEXANDER DR	2203315	3/4 IN	1984
2058 ALEXANDER DR	2203316	3/4 IN	1983
3467 HURSEY DR	2203317	3/4 IN	1983
3459 HURSEY DR	2203318	3/4 IN	1983
3451 HURSEY DR	2203319	3/4 IN	1983
3443 HURSEY DR	2203320	3/4 IN	1983
3435 HURSEY DR	2203321	3/4 IN	1983
3427 HURSEY DR	2203322	3/4 IN	1983
3419 HURSEY DR	2203323	3/4 IN	1983
3411 HURSEY DR	2203324	3/4 IN	1984
3403 HURSEY DR	2203325	3/4 IN	1984
2063 DOYLE DR	2203326	3/4 IN	1983
2055 DOYLE DR	2203327	3/4 IN	1984
2050 DOYLE DR	2203328	3/4 IN	1983
2041 MEYERS DR	2203329	3/4 IN	1984
2048 MEYERS DR	2203330	3/4 IN	1984
2043 RUSSELL DR	2203331	3/4 IN	1984
2046 RUSSELL DR	2203332	3/4 IN	1984
2045 ALEXANDER DR	2203333	3/4 IN	1984
2047 DOYLE DR	2203334	3/4 IN	1984
2039 DOYLE DR	2203335	3/4 IN	1984
2031 DOYLE DR	2203336	3/4 IN	1984
2023 DOYLE DR	2203337	3/4 IN	1984
2015 DOYLE DR	2203338	3/4 IN	1984
2007 DOYLE DR	2203339	3/4 IN	1983
1999 DOYLE DR	2203340	3/4 IN	1983
3400 TACKETT DR	2203341	3/4 IN	1983
3408 TACKETT DR	2203342	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
3416 TACKETT DR	2203343	3/4 IN	1983
3424 TACKETT DR	2203344	3/4 IN	1983
3432 TACKETT DR	2203345	3/4 IN	1984
3440 TACKETT DR	2203346	3/4 IN	1984
3448 TACKETT DR	2203347	3/4 IN	1984
1992 MEYERS DR	2203348	3/4 IN	1984
2000 MEYERS DR	2203349	3/4 IN	1984
2008 MEYERS DR	2203350	3/4 IN	1984
2016 MEYERS DR	2203351	3/4 IN	1984
2024 MEYERS DR	2203352	3/4 IN	1984
2032 MEYERS DR	2203353	3/4 IN	1984
2040 MEYERS DR	2203354	3/4 IN	1983
2033 MEYERS DR	2203355	3/4 IN	1984
2025 MEYERS DR	2203356	3/4 IN	1983
2017 MEYERS DR	2203357	3/4 IN	1983
2009 MEYERS DR	2203358	3/4 IN	1984
2001 MEYERS DR	2203359	3/4 IN	1984
1993 MEYERS DR	2203360	3/4 IN	1984
1985 MEYERS DR	2203361	3/4 IN	1984
1994 DOYLE DR	2203362	3/4 IN	1984
2002 DOYLE DR	2203363	3/4 IN	1985
2010 DOYLE DR	2203364	3/4 IN	1984
2018 DOYLE DR	2203365	3/4 IN	1985
2026 DOYLE DR	2203366	3/4 IN	1985
2034 DOYLE DR	2203367	3/4 IN	1984
2042 DOYLE DR	2203368	3/4 IN	1983
2035 RUSSELL DR	2203369	3/4 IN	1985
2027 RUSSELL DR	2203370	3/4 IN	1984
2019 RUSSELL DR	2203371	3/4 IN	1984
2011 RUSSELL DR	2203372	3/4 IN	1984
1995 RUSSELL DR	2203374	3/4 IN	1984
1987 RUSSELL DR	2203375	3/4 IN	1984
1990 RUSSELL DR	2203376	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
1998 RUSSELL DR	2203377	3/4 IN	1984
2006 RUSSELL DR	2203378	3/4 IN	1984
2014 RUSSELL DR	2203379	3/4 IN	1984
2022 RUSSELL DR	2203380	3/4 IN	1984
2030 RUSSELL DR	2203381	3/4 IN	1985
2038 RUSSELL DR	2203382	3/4 IN	1985
2037 ALEXANDER DR	2203383	3/4 IN	1985
2029 ALEXANDER DR	2203384	3/4 IN	1985
2021 ALEXANDER DR	2203386	3/4 IN	1985
2005 ALEXANDER DR	2203387	3/4 IN	1984
2013 ALEXANDER DR	2203387	3/4 IN	1984
1997 ALEXANDER DR	2203388	3/4 IN	1984
1989 ALEXANDER DR	2203389	3/4 IN	1985
3456 TACKETT DR	2203390	3/4 IN	1984
3464 TACKETT DR	2203391	3/4 IN	1984
3472 TACKETT DR	2203392	3/4 IN	1984
1981 ALEXANDER DR	2203393	3/4 IN	1984
1970 ALEXANDER DR	2203394	3/4 IN	1984
1978 ALEXANDER DR	2203395	3/4 IN	1984
1986 ALEXANDER DR	2203397	3/4 IN	1984
1994 ALEXANDER DR	2203397	3/4 IN	1984
2002 ALEXANDER DR	2203398	3/4 IN	1985
2010 ALEXANDER DR	2203399	3/4 IN	1985
2018 ALEXANDER DR	2203400	3/4 IN	1985
2026 ALEXANDER DR	2203401	3/4 IN	1985
2034 ALEXANDER DR	2203402	3/4 IN	1985
1430 CREST DR	2203403	3/4 IN	1959
1426 CREST DR	2203404	3/4 IN	1959
1422 CREST DR	2203405	3/4 IN	1959
1418 CREST DR	2203406	3/4 IN	1959
1414 CREST DR	2203407	3/4 IN	1959
1410 CREST DR	2203408	3/4 IN	1959
1406 CREST DR	2203409	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
1175 OVERLOOK TER	2203410	3/4 IN	1959
1335 VISTA TER	2203411	3/4 IN	1959
1331 VISTA TER	2203412	3/4 IN	1959
1327 VISTA TER	2203413	3/4 IN	1959
1323 VISTA TER	2203414	3/4 IN	1959
1319 VISTA TER	2203415	3/4 IN	1959
1315 VISTA TER	2203416	3/4 IN	1959
1311 VISTA TER	2203417	3/4 IN	1959
1307 VISTA TER	2203418	3/4 IN	1959
1303 VISTA TER	2203419	3/4 IN	1959
1325 OVERLOOK TER	2203420	3/4 IN	1959
1315 OVERLOOK TER	2203421	3/4 IN	1958
1305 OVERLOOK TER	2203422	3/4 IN	1958
1295 OVERLOOK TER	2203423	3/4 IN	1958
1285 OVERLOOK TER	2203424	3/4 IN	1958
1275 OVERLOOK TER	2203425	3/4 IN	1958
1255 OVERLOOK TER	2203426	3/4 IN	1958
1245 OVERLOOK TER	2203427	3/4 IN	1958
1225 OVERLOOK TER	2203428	3/4 IN	1958
1215 OVERLOOK TER	2203429	3/4 IN	1958
1205 OVERLOOK TER	2203430	3/4 IN	1958
1405 CREST DR	2203431	3/4 IN	1958
1190 OVERLOOK TER	2203432	3/4 IN	1958
1200 OVERLOOK TER	2203433	3/4 IN	1958
1210 OVERLOOK TER	2203434	3/4 IN	1958
1220 OVERLOOK TER	2203435	3/4 IN	1958
1230 OVERLOOK TER	2203436	3/4 IN	1958
1240 OVERLOOK TER	2203437	3/4 IN	1958
1250 OVERLOOK TER	2203438	3/4 IN	1958
1260 OVERLOOK TER	2203439	3/4 IN	1958
1270 OVERLOOK TER	2203440	3/4 IN	1958
1280 OVERLOOK TER	2203441	3/4 IN	1958
1290 OVERLOOK TER	2203442	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
1300 OVERLOOK TER	2203443	3/4 IN	1958
1310 OVERLOOK TER	2203444	3/4 IN	1958
1320 OVERLOOK TER	2203445	3/4 IN	1958
1330 OVERLOOK TER	2203446	3/4 IN	1958
1340 OVERLOOK TER	2203447	3/4 IN	1958
1350 OVERLOOK TER	2203448	3/4 IN	1958
1360 OVERLOOK TER	2203449	3/4 IN	1958
1370 OVERLOOK TER	2203450	3/4 IN	1958
1380 OVERLOOK TER	2203451	3/4 IN	1958
2731 PINE RIDGE DR	2203453	3/4 IN	1960
2735 PINE RIDGE DR	2203454	3/4 IN	1960
2743 PINE RIDGE DR	2203455	3/4 IN	1960
2749 PINE RIDGE DR	2203456	3/4 IN	1960
2702 PINE RIDGE DR	2203457	3/4 IN	1960
1425 CREST DR	2203458	3/4 IN	1960
1421 CREST DR	2203459	3/4 IN	1960
1419 CREST DR	2203460	3/4 IN	1962
1417 CREST DR	2203461	3/4 IN	1961
1415 CREST DR	2203462	3/4 IN	1962
1413 CREST DR	2203463	3/4 IN	1961
1411 CREST DR	2203464	3/4 IN	1962
1409 CREST DR	2203465	3/4 IN	1961
2712 PINE RIDGE DR	2203466	3/4 IN	1960
1328 VISTA TER	2203467	3/4 IN	1962
1320 VISTA TER	2203468	3/4 IN	1961
1316 VISTA TER	2203469	3/4 IN	1961
1312 VISTA TER	2203470	3/4 IN	1961
1308 VISTA TER	2203471	3/4 IN	1962
1410 BROOK DR	2203472	3/4 IN	1961
1334 VISTA TER	2203473	3/4 IN	1961
2738 PINE RIDGE DR	2203474	3/4 IN	1960
2726 PINE RIDGE DR	2203475	3/4 IN	1960
2736 PINE RIDGE DR	2203476	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
1404 ELM TER	2203477	3/4 IN	1958
1410 ELM TER	2203479	3/4 IN	1957
2510 HERITAGE DR	2203485	3/4 IN	1964
2500 HERITAGE DR	2203486	3/4 IN	1964
2480 HERITAGE DR	2203487	3/4 IN	1984
2460 HERITAGE DR	2203488	3/4 IN	1963
2440 HERITAGE DR	2203489	3/4 IN	1963
2420 HERITAGE DR	2203490	3/4 IN	1963
2400 HERITAGE DR	2203491	3/4 IN	1964
2753 PINE RIDGE DR	2203492	3/4 IN	1964
2757 PINE RIDGE DR	2203493	3/4 IN	1964
2761 PINE RIDGE DR	2203494	3/4 IN	1964
2763 PINE RIDGE DR	2203495	3/4 IN	1965
2765 PINE RIDGE DR	2203496	3/4 IN	1963
2767 PINE RIDGE DR	2203497	3/4 IN	1963
2769 PINE RIDGE DR	2203498	3/4 IN	1964
2771 PINE RIDGE DR	2203499	3/4 IN	1963
2773 PINE RIDGE DR	2203500	3/4 IN	1963
2775 PINE RIDGE DR	2203501	3/4 IN	1964
2777 PINE RIDGE DR	2203502	3/4 IN	1964
2779 PINE RIDGE DR	2203503	3/4 IN	1964
2781 PINE RIDGE DR	2203504	3/4 IN	1964
2783 PINE RIDGE DR	2203505	3/4 IN	1964
2785 PINE RIDGE DR	2203506	3/4 IN	1964
2758 CENTRAL LN	2203507	3/4 IN	1964
2760 PINE RIDGE DR	2203508	3/4 IN	1964
2764 PINE RIDGE DR	2203509	3/4 IN	1964
2766 PINE RIDGE DR	2203510	3/4 IN	1964
2768 PINE RIDGE DR	2203511	3/4 IN	1964
2770 PINE RIDGE DR	2203512	3/4 IN	1964
2774 PINE RIDGE DR	2203513	3/4 IN	1964
2776 PINE RIDGE DR	2203514	3/4 IN	1964
2778 PINE RIDGE DR	2203515	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
2780 PINE RIDGE DR	2203516	3/4 IN	1964
2782 PINE RIDGE DR	2203517	3/4 IN	1965
2757 CENTRAL LN	2203518	3/4 IN	1964
2395 HERITAGE DR	2203519	3/4 IN	1962
2405 HERITAGE DR	2203520	3/4 IN	1964
2425 HERITAGE DR	2203521	3/4 IN	1964
2445 HERITAGE DR	2203522	3/4 IN	1964
2465 HERITAGE DR	2203523	3/4 IN	1964
2485 HERITAGE DR	2203524	3/4 IN	1965
2505 HERITAGE DR	2203525	3/4 IN	1964
2515 HERITAGE DR	2203526	3/4 IN	1964
2768 CENTRAL LN	2203530	3/4 IN	1964
3476 FOX HOLLOW DR	2203531	3/4 IN	1984
3478 FOX HOLLOW DR	2203531	3/4 IN	1984
3480 FOX HOLLOW DR	2203531	3/4 IN	1984
3482 FOX HOLLOW DR	2203531	3/4 IN	1984
3475 FOX HOLLOW DR	2203562	3/4 IN	1985
3477 FOX HOLLOW DR	2203562	3/4 IN	1985
3479 FOX HOLLOW DR	2203562	3/4 IN	1985
3481 FOX HOLLOW DR	2203562	3/4 IN	1985
3000 SOUTH ST	2203603	1 IN	1969
3155 SOUTH ST	2203610	1 1/2 IN	1976
3350 FOX LAKE RD	2203615	3/4 IN	1989
3400 FOX LAKE RD	2203618	1 IN	1981
3390 FOX LAKE RD	2203619	3/4 IN	1981
3410 FOX LAKE RD	2203620	3/4 IN	1983
3420 FOX LAKE RD	2203621	3/4 IN	1985
3430 FOX LAKE RD	2203623	3/4 IN	1982
3440 FOX LAKE RD	2203624	3/4 IN	1985
2400 HARRISON ST	2203784	2 IN	1973
2380 DEVONSWOOD RD	2203789	3/4 IN	1967
2360 DEVONSWOOD RD	2203791	3/4 IN	1968
2150 S PARK AVE	2203798	1 1/2 IN	1984

Street Addres	Tax Account#	Size	Year Installed
1419 BROOK DR	2204042	3/4 IN	1961
1421 BROOK DR	2204043	3/4 IN	1962
1423 BROOK DR	2204044	3/4 IN	1962
1435 BROOK DR	2204045	3/4 IN	1962
1439 BROOK DR	2204046	3/4 IN	1961
1441 BROOK DR	2204047	3/4 IN	1962
1451 BROOK DR	2204048	3/4 IN	1962
1455 BROOK DR	2204049	3/4 IN	1962
1459 BROOK DR	2204050	3/4 IN	1962
1432 BROOK DR	2204051	3/4 IN	1962
1430 BROOK DR	2204052	3/4 IN	1962
1426 BROOK DR	2204053	3/4 IN	1962
1422 BROOK DR	2204054	3/4 IN	1962
1418 BROOK DR	2204055	3/4 IN	1962
1414 BROOK DR	2204056	3/4 IN	1961
1458 BROOK DR	2204057	3/4 IN	1961
1454 BROOK DR	2204058	3/4 IN	1961
1450 BROOK DR	2204059	3/4 IN	1961
1446 BROOK DR	2204060	3/4 IN	1961
1442 BROOK DR	2204061	3/4 IN	1961
1438 BROOK DR	2204062	3/4 IN	1962
1401 OVERLOOK TER	2204063	3/4 IN	1962
1405 OVERLOOK TER	2204064	3/4 IN	1963
1409 OVERLOOK TER	2204065	3/4 IN	1962
1413 OVERLOOK TER	2204066	3/4 IN	1964
1417 OVERLOOK TER	2204067	3/4 IN	1962
1421 OVERLOOK TER	2204068	UNK	1962
1425 OVERLOOK TER	2204069	3/4 IN	1963
1400 OVERLOOK TER	2204070	3/4 IN	1962
1404 OVERLOOK TER	2204071	3/4 IN	1963
1408 OVERLOOK TER	2204072	3/4 IN	1963
1412 OVERLOOK TER	2204073	3/4 IN	1963
1416 OVERLOOK TER	2204074	3/4 IN	1962

Street Addres	Tax Account#	Size	Year Installed
1420 OVERLOOK TER	2204075	3/4 IN	1963
1424 OVERLOOK TER	2204076	3/4 IN	1962
1428 OVERLOOK TER	2204077	3/4 IN	1962
1440 OVERLOOK TER	2204078	3/4 IN	1962
1442 OVERLOOK TER	2204079	3/4 IN	1962
1444 OVERLOOK TER	2204080	3/4 IN	1962
1450 OVERLOOK TER	2204082	3/4 IN	1962
1454 OVERLOOK TER	2204083	3/4 IN	1963
1458 OVERLOOK TER	2204084	3/4 IN	1962
1462 OVERLOOK TER	2204085	3/4 IN	1962
1466 OVERLOOK TER	2204086	3/4 IN	1963
1439 OVERLOOK TER	2204087	3/4 IN	1962
1441 OVERLOOK TER	2204088	3/4 IN	1962
1447 OVERLOOK TER	2204089	3/4 IN	1962
1451 OVERLOOK TER	2204090	3/4 IN	1962
1457 OVERLOOK TER	2204091	3/4 IN	1962
1461 OVERLOOK TER	2204092	3/4 IN	1962
1467 OVERLOOK TER	2204093	3/4 IN	1963
3466 JOE MURELL DR	2204106	3/4 IN	1989
3464 JOE MURELL DR	2204107	3/4 IN	1989
3462 JOE MURELL DR	2204108	3/4 IN	1989
3460 JOE MURELL DR	2204109	3/4 IN	1989
3458 JOE MURELL DR	2204110	3/4 IN	1988
3456 JOE MURELL DR	2204111	3/4 IN	1988
3454 JOE MURELL DR	2204112	3/4 IN	1988
3452 JOE MURELL DR	2204113	3/4 IN	1988
3450 JOE MURELL DR	2204114	3/4 IN	1986
3448 JOE MURELL DR	2204115	3/4 IN	1986
3446 JOE MURELL DR	2204116	3/4 IN	1986
3444 JOE MURELL DR	2204117	3/4 IN	1986
3442 JOE MURELL DR	2204118	3/4 IN	1986
3440 JOE MURELL DR	2204119	3/4 IN	1986
3438 JOE MURELL DR	2204120	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
3436 JOE MURELL DR	2204121	3/4 IN	1986
3434 JOE MURELL DR	2204122	3/4 IN	1987
3432 JOE MURELL DR	2204123	3/4 IN	1987
3430 JOE MURELL DR	2204124	3/4 IN	1987
3428 JOE MURELL DR	2204125	3/4 IN	1987
3426 JOE MURELL DR	2204126	3/4 IN	1988
3424 JOE MURELL DR	2204127	3/4 IN	1988
3422 JOE MURELL DR	2204128	3/4 IN	1988
3420 JOE MURELL DR	2204129	NO METER	1988
3483 JOE MURELL DR	2204134	3/4 IN	1987
3481 JOE MURELL DR	2204135	3/4 IN	1987
3479 JOE MURELL DR	2204136	3/4 IN	1987
3477 JOE MURELL DR	2204137	3/4 IN	1987
3443 JOE MURELL DR	2204154	3/4 IN	1986
3441 JOE MURELL DR	2204155	3/4 IN	1986
3439 JOE MURELL DR	2204156	3/4 IN	1986
3437 JOE MURELL DR	2204157	3/4 IN	1986
3435 JOE MURELL DR	2204158	3/4 IN	1987
3433 JOE MURELL DR	2204159	3/4 IN	1987
3431 JOE MURELL DR	2204160	3/4 IN	1987
3429 JOE MURELL DR	2204161	3/4 IN	1987
3425 JOE MURELL DR	2204163	3/4 IN	1987
3423 JOE MURELL DR	2204164	3/4 IN	1987
3421 JOE MURELL DR	2204165	3/4 IN	1987
2451 LARKWOOD RD	2204167	3/4 IN	1980
2420 RAVENSWOOD DR	2204169	3/4 IN	1981
2460 RAVENSWOOD DR	2204171	3/4 IN	1967
2480 RAVENSWOOD DR	2204172	3/4 IN	1968
2325 HARWOOD RD	2204174	3/4 IN	1968
2265 HARWOOD RD	2204176	3/4 IN	1984
2245 HARWOOD RD	2204177	3/4 IN	1983
2225 HARWOOD RD	2204178	3/4 IN	1983
2205 HARWOOD RD	2204179	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
2605 RAVENSWOOD DR	2204180	3/4 IN	1977
2585 RAVENSWOOD DR	2204181	3/4 IN	1980
2565 RAVENSWOOD DR	2204182	3/4 IN	1981
2555 RAVENSWOOD DR	2204183	3/4 IN	1981
2545 RAVENSWOOD DR	2204184	3/4 IN	1967
2505 RAVENSWOOD DR	2204185	3/4 IN	1967
2455 RAVENSWOOD DR	2204186	3/4 IN	1967
2445 RAVENSWOOD DR	2204187	3/4 IN	1967
2425 RAVENSWOOD DR	2204188	3/4 IN	1980
2325 ROBINSWOOD RD	2204190	3/4 IN	1967
2275 ROBINSWOOD RD	2204191	3/4 IN	1967
2255 ROBINSWOOD RD	2204192	3/4 IN	1967
2235 ROBINSWOOD RD	2204193	3/4 IN	1967
2215 ROBINSWOOD RD	2204194	3/4 IN	1982
2195 ROBINSWOOD RD	2204195	3/4 IN	1981
2200 HARWOOD RD	2204196	3/4 IN	1984
2220 HARWOOD RD	2204197	3/4 IN	1980
2240 HARWOOD RD	2204198	3/4 IN	1967
2260 HARWOOD RD	2204199	3/4 IN	1967
2280 HARWOOD RD	2204200	3/4 IN	1967
2320 HARWOOD RD	2204201	3/4 IN	1967
2340 HARWOOD RD	2204202	3/4 IN	1967
2600 RAVENSWOOD DR	2204203	3/4 IN	1980
2190 ROBINSWOOD RD	2204205	3/4 IN	1986
2210 ROBINSWOOD RD	2204206	3/4 IN	1985
2230 ROBINSWOOD RD	2204207	3/4 IN	1981
2250 ROBINSWOOD RD	2204208	3/4 IN	1981
2270 ROBINSWOOD RD	2204209	3/4 IN	1980
2320 ROBINSWOOD RD	2204210	3/4 IN	1981
2401 RAVENSWOOD DR	2204212	3/4 IN	1986
2443 LARKWOOD RD	2204216	3/4 IN	1988
2441 LARKWOOD RD	2204217	3/4 IN	1988
2423 LARKWOOD RD	2204226	3/4 IN	1989

Street Addres	Tax Account#	Size	Year Installed
2421 LARKWOOD RD	2204227	3/4 IN	1989
2412 DEVONSWOOD RD	2204231	3/4 IN	1987
2408 DEVONSWOOD RD	2204233	3/4 IN	1989
2406 DEVONSWOOD RD	2204234	3/4 IN	1987
2404 DEVONSWOOD RD	2204235	3/4 IN	1987
2402 DEVONSWOOD RD	2204236	3/4 IN	1987
2430 LARKWOOD RD	2204239	3/4 IN	1989
2424 LARKWOOD RD	2204241	3/4 IN	1988
2422 LARKWOOD RD	2204243	3/4 IN	1988
2418 LARKWOOD RD	2204245	3/4 IN	1988
2405 DEVONSWOOD RD	2204247	3/4 IN	1988
2407 JAYWOOD DR	2204248	3/4 IN	1988
2417 JAYWOOD DR	2204253	3/4 IN	1988
2423 JAYWOOD DR	2204256	3/4 IN	1988
2425 JAYWOOD DR	2204257	3/4 IN	1987
2422 JAYWOOD DR	2204259	3/4 IN	1987
2420 JAYWOOD DR	2204260	3/4 IN	1989
2418 JAYWOOD DR	2204261	3/4 IN	1989
2416 JAYWOOD DR	2204262	3/4 IN	1986
2414 JAYWOOD DR	2204263	3/4 IN	1987
2412 JAYWOOD DR	2204264	3/4 IN	1989
1519 VISTA TER	2204268	3/4 IN	1958
1513 VISTA TER	2204269	NO METER	1958
1511 VISTA TER	2204270	UNK	1958
1507 VISTA TER	2204271	3/4 IN	1958
1503 VISTA TER	2204272	3/4 IN	1958
1441 CREST DR	2204273	3/4 IN	1957
1125 OVERLOOK TER	2204274	3/4 IN	1957
1115 OVERLOOK TER	2204275	3/4 IN	1957
1514 ELM TER	2204276	3/4 IN	1957
1442 CREST DR	2204277	3/4 IN	1957
1438 CREST DR	2204278	3/4 IN	1959
1434 CREST DR	2204279	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
1110 OVERLOOK TER	2204280	3/4 IN	1957
1120 OVERLOOK TER	2204281	3/4 IN	1957
1130 OVERLOOK TER	2204282	3/4 IN	1957
1140 OVERLOOK TER	2204283	3/4 IN	1957
1150 OVERLOOK TER	2204284	3/4 IN	1957
1160 OVERLOOK TER	2204285	3/4 IN	1958
1170 OVERLOOK TER	2204286	3/4 IN	1958
1180 OVERLOOK TER	2204287	3/4 IN	1958
1565 COUNTRY LN	2204289	3/4 IN	1960
1585 COUNTRY LN	2204290	3/4 IN	1960
1605 COUNTRY LN	2204291	3/4 IN	1960
1625 COUNTRY LN	2204292	3/4 IN	1960
1645 COUNTRY LN	2204293	3/4 IN	1961
1665 COUNTRY LN	2204294	3/4 IN	1960
1685 COUNTRY LN	2204295	3/4 IN	1960
1705 COUNTRY LN	2204296	3/4 IN	1960
2701 PINE RIDGE DR	2204297	3/4 IN	1960
2707 PINE RIDGE DR	2204298	3/4 IN	1960
2713 PINE RIDGE DR	2204299	3/4 IN	1960
2719 PINE RIDGE DR	2204300	3/4 IN	1960
2725 PINE RIDGE DR	2204301	3/4 IN	1960
1700 COUNTRY LN	2204302	3/4 IN	1960
1680 COUNTRY LN	2204303	3/4 IN	1960
1660 COUNTRY LN	2204304	3/4 IN	1960
1640 COUNTRY LN	2204305	3/4 IN	1960
1620 COUNTRY LN	2204306	3/4 IN	1960
1600 COUNTRY LN	2204307	3/4 IN	1960
1580 COUNTRY LN	2204308	3/4 IN	1960
1560 COUNTRY LN	2204309	3/4 IN	1960
2300 CRUBO AVE	2204310	3/4 IN	1959
2280 CRUBO AVE	2204311	3/4 IN	1959
2240 CRUBO AVE	2204313	3/4 IN	1959
1576 S PARK AVE	2204315	3/4 IN	1955

Street Addres	Tax Account#	Size	Year Installed
1526 S PARK AVE	2204316	3/4 IN	1956
1480 S PARK AVE	2204318	3/4 IN	1958
1450 S PARK AVE	2204319	3/4 IN	1954
1420 S PARK AVE	2204320	3/4 IN	1949
1400 S PARK AVE	2204321	3/4 IN	1949
1390 S PARK AVE	2204322	3/4 IN	1949
1380 S PARK AVE	2204323	3/4 IN	1949
1370 S PARK AVE	2204324	UNK	1956
1316 GREENWOOD ST	2204325	3/4 IN	1955
1312 GREENWOOD ST	2204326	3/4 IN	1963
1310 GREENWOOD ST	2204328	3/4 IN	1963
1308 GREENWOOD ST	2204329	NO METER	1954
1304 GREENWOOD ST	2204330	3/4 IN	1963
1300 GREENWOOD ST	2204331	3/4 IN	1973
1360 S PARK AVE	2204332	3/4 IN	1953
1350 S PARK AVE	2204333	3/4 IN	1953
1310 JUNE NIGHT ST	2204334	3/4 IN	1949
1308 JUNE NIGHT ST	2204335	3/4 IN	1954
1302 JUNE NIGHT ST	2204336	3/4 IN	1952
1301 GREENWOOD ST	2204337	3/4 IN	1959
1305 GREENWOOD ST	2204338	3/4 IN	1955
1309 GREENWOOD ST	2204339	3/4 IN	1959
1313 GREENWOOD ST	2204340	3/4 IN	1956
1311 GREENWOOD ST	2204341	3/4 IN	1956
1309 JUNE NIGHT ST	2204342	3/4 IN	1956
1310 S PARK AVE	2204343	3/4 IN	1956
1300 S PARK AVE	2204344	3/4 IN	1962
1307 JUNE NIGHT ST	2204346	3/4 IN	1957
1244 S PARK AVE	2204347	3/4 IN	1952
1248 S PARK AVE	2204348	3/4 IN	1949
1252 S PARK AVE	2204349	3/4 IN	1949
1256 S PARK AVE	2204351	3/4 IN	1950
2012 LOGAN DR	2204353	UNK	1957

Street Addres	Tax Account#	Size	Year Installed
2014 LOGAN DR	2204354	3/4 IN	1957
2102 LOGAN DR	2204356	3/4 IN	1957
2106 LOGAN DR	2204357	3/4 IN	1957
2110 LOGAN DR	2204358	1 IN	1958
1525 S PARK AVE	2204359	3/4 IN	1964
1515 S PARK AVE	2204360	3/4 IN	1987
1501 S PARK AVE	2204361	3/4 IN	1955
1481 S PARK AVE	2204362	3/4 IN	1952
1421 S PARK AVE	2204363	NO METER	1959
1401 S PARK AVE	2204364	3/4 IN	1953
1391 S PARK AVE	2204365	3/4 IN	1957
1381 S PARK AVE	2204366	3/4 IN	1954
1361 S PARK AVE	2204367	3/4 IN	1967
1351 S PARK AVE	2204368	3/4 IN	1958
1341 S PARK AVE	2204369	3/4 IN	1958
1255 S PARK AVE	2204373	3/4 IN	1984
1455 ECHO DR	2204376	3/4 IN	1957
1450 GOLFVIEW DR	2204377	3/4 IN	1957
1500 GOLFVIEW DR	2204378	3/4 IN	1957
1425 GOLFVIEW DR	2204379	3/4 IN	1957
1405 ELM TER	2204381	3/4 IN	1958
1409 ELM TER	2204382	3/4 IN	1957
1413 ELM TER	2204383	3/4 IN	1961
1421 ELM TER	2204384	3/4 IN	1957
1425 ELM TER	2204385	3/4 IN	1957
1429 ELM TER	2204386	3/4 IN	1957
1431 ELM TER	2204387	3/4 IN	1957
2406 HOPE LN	2204388	3/4 IN	1957
1412 ELM TER	2204389	3/4 IN	1959
1414 ELM TER	2204390	3/4 IN	1964
1430 ELM TER	2204391	3/4 IN	1957
1432 ELM TER	2204392	3/4 IN	1957
1436 ELM TER	2204393	3/4 IN	1957

Street Addres	Tax Account#	Size	Year Installed
1502 ELM TER	2204394	3/4 IN	1957
1506 ELM TER	2204395	3/4 IN	1957
1510 ELM TER	2204396	3/4 IN	1957
1512 ELM TER	2204397	3/4 IN	1957
2465 HOPE LN	2204398	3/4 IN	1957
1511 ELM TER	2204399	3/4 IN	1965
1510 BELL TER	2204400	3/4 IN	1963
1517 ELM TER	2204401	3/4 IN	1963
1523 ELM TER	2204402	3/4 IN	1960
1529 ELM TER	2204403	3/4 IN	1957
1535 ELM TER	2204404	3/4 IN	1957
1525 VISTA TER	2204405	3/4 IN	1956
1725 COUNTRY LN	2204406	3/4 IN	1964
1745 COUNTRY LN	2204407	3/4 IN	1966
2380 HERITAGE DR	2204408	3/4 IN	1964
1760 COUNTRY LN	2204409	3/4 IN	1964
1740 COUNTRY LN	2204410	3/4 IN	1964
1720 COUNTRY LN	2204411	3/4 IN	1964
2385 HERITAGE DR	2204412	3/4 IN	1964
2465 KEISER CT	2204413	3/4 IN	1968
2485 KEISER CT	2204414	3/4 IN	1967
2515 KEISER CT	2204415	3/4 IN	1968
2535 KEISER CT	2204416	3/4 IN	1968
2505 ROYAL OAK DR	2204417	3/4 IN	1967
2525 ROYAL OAK DR	2204418	3/4 IN	1988
2530 HUTCHISON PL	2204419	3/4 IN	1967
2445 KEISER CT	2204420	3/4 IN	1967
2425 KEISER CT	2204421	3/4 IN	1968
2405 KEISER CT	2204422	3/4 IN	1968
2385 KEISER CT	2204423	3/4 IN	1968
2380 KEISER CT	2204424	3/4 IN	1968
2400 KEISER CT	2204425	3/4 IN	1968
2420 KEISER CT	2204426	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
2440 KEISER CT	2204427	3/4 IN	1967
2460 ROYAL OAK DR	2204428	3/4 IN	1967
2520 ROYAL OAK DR	2204429	3/4 IN	1966
2540 ROYAL OAK DR	2204430	3/4 IN	1966
1651 S PARK AVE	2204439	2 IN	1924
1235 S PARK AVE	2204440	2 IN	1968
1422 ELM TER	2204441	3/4 IN	1968
1426 ELM TER	2204442	3/4 IN	1980
1450 ECHO DR	2204446	3/4 IN	1988
1555 S PARK AVE	2204447	3/4 IN	1986
1290 GREENWOOD ST	2204448	3/4 IN	1985
1290 BELL TER	2204450	3/4 IN	1988
1440 ECHO DR	2204459	3/4 IN	1988
2275 S PARK AVE	2204465	3/4 IN	1959
1800 HARRISON ST	2204477	2 IN	Multiple
1800 S DE LEON AVE	2204479	2 IN	Multiple
2390 S DE LEON AVE	2204482	3/4 IN	UNK
1815 BARNA AVE	2204483	NO METER	1958
1000 TREE LN	2204487	2 IN	1982
2085 MONTICELLO CT LS 33	2204488	3/4 IN	UNK
1528 HARRISON ST	2204490	NO METER	Multiple
1530 HARRISON ST	2204490	NO METER	Multiple
1534 HARRISON ST	2204490	3/4 IN	Multiple
1550 HARRISON ST	2204490	3/4 IN	Multiple
1552 HARRISON ST	2204490	3/4 IN	Multiple
1554 HARRISON ST	2204490	3/4 IN	Multiple
1450 HARRISON ST	2204492	2 IN	1988
1380 S DE LEON AVE	2204502	3/4 IN	1960
1404 S DE LEON AVE	2204508	2 IN	1965
1412 S DE LEON AVE	2204509	3/4 IN	Multiple
1180 E WHISPERING HILLS RD	2204512	3/4 IN	1956
1155 MOCKINGBIRD LN	2204517	UNK	1966
1385 ELIZABETH AVE	2204523	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
1415 ELIZABETH AVE	2204524	3/4 IN	1963
1190 QUEEN ST	2204525	3/4 IN	1973
1506 E WHISPERING HILLS RD	2204530	3/4 IN	1953
1510 E WHISPERING HILLS RD	2204532	3/4 IN	1957
1504 E WHISPERING HILLS RD	2204535	3/4 IN	UNK
1260 BARNA AVE	2204536	3/4 IN	1959
1240 BARNA AVE	2204537	3/4 IN	1959
1350 QUEEN ST	2204538	NO METER	1935
1705 BARNA AVE	2204543	NO METER	1960
1705 BARNA AVE	2204543	NO METER	1960
1785 QUEEN ST	2204547	3/4 IN	1957
1425 BARNA AVE	2204548	3/4 IN	1963
1455 BARNA AVE	2204549	3/4 IN	1962
1475 BARNA AVE	2204550	3/4 IN	1962
1505 BARNA AVE	2204551	3/4 IN	1962
1560 S DE LEON AVE	2204552	3/4 IN	1969
1570 S DE LEON AVE	2204552	3/4 IN	1969
953 QUEEN ST	2204553	3/4 IN	1965
1588 S DE LEON AVE	2204556	3/4 IN	1961
1610 S DE LEON AVE	2204558	3/4 IN	1966
1660 S DE LEON AVE	2204563	3/4 IN	1986
1680 S DE LEON AVE	2204564	3/4 IN	1967
1700 S DE LEON AVE	2204565	3/4 IN	1966
1710 S DE LEON AVE	2204566	3/4 IN	1966
1748 S DE LEON AVE	2204568	3/4 IN	1956
1760 S DE LEON AVE	2204570	3/4 IN	1978
1755 CRAIG AVE	2204571	3/4 IN	1960
1735 CRAIG AVE	2204575	3/4 IN	1949
1695 CRAIG AVE	2204579	3/4 IN	1961
1615 CRAIG AVE	2204584	3/4 IN	1959
1605 CRAIG AVE	2204586	3/4 IN	1961
1575 CRAIG AVE	2204587	3/4 IN	1959
1525 CRAIG AVE	2204589	3/4 IN	1957

Street Addres	Tax Account#	Size	Year Installed
1520 CRAIG AVE	2204597	3/4 IN	1970
1560 CRAIG AVE	2204599	3/4 IN	1960
1580 CRAIG AVE	2204600	3/4 IN	1965
1610 CRAIG AVE	2204602	3/4 IN	1959
1620 CRAIG AVE	2204603	3/4 IN	1964
1630 CRAIG AVE	2204604	3/4 IN	1965
1085 CORA AVE	2204607	3/4 IN	1964
1670 CRAIG AVE	2204608	3/4 IN	1965
1724 CRAIG AVE	2204613	3/4 IN	1959
1750 CRAIG AVE	2204614	3/4 IN	1985
1770 CRAIG AVE	2204615	3/4 IN	1986
1775 GAYLE AVE	2204616	NO METER	1984
1725 GAYLE AVE	2204620	3/4 IN	1986
1565 GAYLE AVE	2204633	3/4 IN	1988
1545 GAYLE AVE	2204636	3/4 IN	1964
1540 GAYLE AVE	2204647	3/4 IN	1966
1600 GAYLE AVE	2204651	3/4 IN	1958
1610 GAYLE AVE	2204652	3/4 IN	1982
1650 GAYLE AVE	2204655	3/4 IN	1965
1660 GAYLE AVE	2204656	3/4 IN	1986
1680 GAYLE AVE	2204658	3/4 IN	1986
1695 ELIZABETH AVE	2204676	3/4 IN	1985
1575 ELIZABETH AVE	2204686	3/4 IN	1965
1560 ELIZABETH AVE	2204696	3/4 IN	1971
1610 ELIZABETH AVE	2204699	3/4 IN	1967
1620 ELIZABETH AVE	2204700	3/4 IN	1967
1670 ELIZABETH AVE	2204705	3/4 IN	1986
1690 ELIZABETH AVE	2204707	3/4 IN	1962
1708 ELIZABETH AVE	2204709	3/4 IN	1965
1730 ELIZABETH AVE	2204711	3/4 IN	1964
1750 ELIZABETH AVE	2204713	3/4 IN	1987
1217 S PARK AVE	2204717	3/4 IN	1958
1225 S PARK AVE	2204719	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
1295 GOLFVIEW DR	2204720	3/4 IN	1961
1810 DIANE DR	2204721	3/4 IN	1961
1806 DIANE DR	2204722	3/4 IN	1958
1802 DIANE DR	2204723	3/4 IN	1959
1780 DIANE DR	2204724	3/4 IN	1962
1300 BARNA AVE	2204725	3/4 IN	1957
1305 THORNTON AVE	2204726	3/4 IN	1957
1300 THORNTON AVE	2204727	3/4 IN	1957
1300 DOZIER AVE	2204728	3/4 IN	1957
1785 DIANE DR	2204728	3/4 IN	1957
1305 GOLFVIEW DR	2204729	3/4 IN	1957
1325 GOLFVIEW DR	2204731	3/4 IN	1959
1320 DOZIER AVE	2204732	3/4 IN	1959
1325 DOZIER AVE	2204733	3/4 IN	1958
1320 THORNTON AVE	2204734	3/4 IN	1957
1325 THORNTON AVE	2204735	3/4 IN	1957
1320 BARNA AVE	2204736	3/4 IN	1957
1340 BARNA AVE	2204737	3/4 IN	1956
1345 THORNTON AVE	2204738	3/4 IN	1956
1340 THORNTON AVE	2204739	3/4 IN	1957
1345 DOZIER AVE	2204740	3/4 IN	1958
1340 DOZIER AVE	2204741	3/4 IN	1958
1345 GOLFVIEW DR	2204742	3/4 IN	1958
1365 GOLFVIEW DR	2204743	3/4 IN	1958
1360 DOZIER AVE	2204744	3/4 IN	1960
1365 DOZIER AVE	2204745	3/4 IN	1958
1360 THORNTON AVE	2204746	3/4 IN	1959
1365 THORNTON AVE	2204747	3/4 IN	1957
1360 BARNA AVE	2204748	3/4 IN	1957
1380 BARNA AVE	2204749	3/4 IN	1956
1385 THORNTON AVE	2204750	3/4 IN	1957
1380 THORNTON AVE	2204751	3/4 IN	1957
1385 DOZIER AVE	2204752	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
1385 GOLFVIEW DR	2204753	3/4 IN	1958
1380 DOZIER AVE	2204754	3/4 IN	1960
1395 DOZIER AVE	2204755	3/4 IN	1958
1395 THORNTON AVE	2204757	3/4 IN	1956
1400 BARNA AVE	2204758	3/4 IN	1957
1420 BARNA AVE	2204759	3/4 IN	1960
1415 THORNTON AVE	2204760	3/4 IN	1957
1410 THORNTON AVE	2204761	3/4 IN	1957
1405 DOZIER AVE	2204762	3/4 IN	1958
1400 DOZIER AVE	2204763	3/4 IN	1961
1405 GOLFVIEW DR	2204764	3/4 IN	1959
1420 DOZIER AVE	2204765	3/4 IN	1957
1425 DOZIER AVE	2204766	3/4 IN	1958
1430 THORNTON AVE	2204767	3/4 IN	1958
1435 THORNTON AVE	2204768	3/4 IN	1957
1440 BARNA AVE	2204769	3/4 IN	1960
1460 BARNA AVE	2204770	3/4 IN	1961
1455 THORNTON AVE	2204771	3/4 IN	1960
1450 THORNTON AVE	2204772	3/4 IN	1958
1440 DOZIER AVE	2204773	3/4 IN	1958
1445 DOZIER AVE	2204773	3/4 IN	1958
1460 DOZIER AVE	2204775	3/4 IN	1958
1455 GOLFVIEW DR	2204776	3/4 IN	1957
1485 GOLFVIEW DR	2204777	3/4 IN	1958
1480 DOZIER AVE	2204778	3/4 IN	1958
1465 DOZIER AVE	2204779	3/4 IN	1958
1470 THORNTON AVE	2204780	3/4 IN	1957
1475 THORNTON AVE	2204781	3/4 IN	1958
1480 BARNA AVE	2204782	3/4 IN	1961
1490 BARNA AVE	2204783	3/4 IN	1961
1485 THORNTON AVE	2204784	3/4 IN	1958
1480 THORNTON AVE	2204785	3/4 IN	1958
1485 DOZIER AVE	2204786	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
1500 DOZIER AVE	2204787	3/4 IN	1958
1505 GOLFVIEW DR	2204788	3/4 IN	1958
1505 DOZIER AVE	2204789	3/4 IN	1959
1500 THORNTON AVE	2204790	3/4 IN	1958
1505 THORNTON AVE	2204791	3/4 IN	1959
1700 QUEEN ST	2204792	3/4 IN	1960
1760 DIANE DR	2204793	3/4 IN	1959
1740 DIANE DR	2204794	3/4 IN	1961
1720 DIANE DR	2204796	3/4 IN	1959
1700 DIANE DR	2204797	3/4 IN	1960
1520 BARNA AVE	2204798	3/4 IN	1957
1540 BARNA AVE	2204799	3/4 IN	1957
1560 BARNA AVE	2204800	3/4 IN	1957
1580 BARNA AVE	2204801	3/4 IN	1957
1600 BARNA AVE	2204802	3/4 IN	1957
1620 BARNA AVE	2204803	3/4 IN	1957
1640 BARNA AVE	2204804	3/4 IN	1957
1660 BARNA AVE	2204805	3/4 IN	1957
1680 BARNA AVE	2204806	3/4 IN	1957
1700 BARNA AVE	2204807	3/4 IN	1957
1720 BARNA AVE	2204808	3/4 IN	1957
1740 BARNA AVE	2204809	3/4 IN	1957
1760 BARNA AVE	2204810	3/4 IN	1957
1905 GOLFVIEW DR	2204811	3/4 IN	1957
1885 GOLFVIEW DR	2204812	3/4 IN	1957
1765 THORNTON AVE	2204813	3/4 IN	1957
1745 THORNTON AVE	2204814	3/4 IN	1957
1715 THORNTON AVE	2204815	3/4 IN	1957
1705 THORNTON AVE	2204816	3/4 IN	1957
1685 THORNTON AVE	2204817	3/4 IN	1957
1665 THORNTON AVE	2204818	3/4 IN	1957
1645 THORNTON AVE	2204819	3/4 IN	1957
1625 THORNTON AVE	2204820	3/4 IN	1957

Street Addres	Tax Account#	Size	Year Installed
1595 THORNTON AVE	2204821	3/4 IN	1957
1585 THORNTON AVE	2204822	3/4 IN	1957
1565 THORNTON AVE	2204823	3/4 IN	1957
1545 THORNTON AVE	2204824	3/4 IN	1957
1525 THORNTON AVE	2204825	3/4 IN	1957
1545 HILLDALE RD	2204826	3/4 IN	1957
1600 THORNTON AVE	2204827	3/4 IN	1957
1620 THORNTON AVE	2204828	3/4 IN	1957
1640 THORNTON AVE	2204829	3/4 IN	1957
1660 THORNTON AVE	2204830	3/4 IN	1957
1680 THORNTON AVE	2204831	3/4 IN	1957
1700 THORNTON AVE	2204832	3/4 IN	1957
1720 THORNTON AVE	2204833	3/4 IN	1957
1740 THORNTON AVE	2204834	3/4 IN	1957
1760 THORNTON AVE	2204835	3/4 IN	1957
1790 THORNTON AVE	2204836	3/4 IN	1958
1785 GOLFVIEW DR	2204837	3/4 IN	1958
1765 GOLFVIEW DR	2204838	3/4 IN	1958
1745 GOLFVIEW DR	2204839	3/4 IN	1958
1725 HILLDALE RD	2204840	3/4 IN	1958
1695 HILLDALE RD	2204841	3/4 IN	1958
1685 HILLDALE RD	2204842	3/4 IN	1958
1665 HILLDALE RD	2204843	3/4 IN	1957
1645 HILLDALE RD	2204844	3/4 IN	1957
1625 HILLDALE RD	2204845	3/4 IN	1957
1605 HILLDALE RD	2204846	3/4 IN	1957
1595 HILLDALE RD	2204847	3/4 IN	1957
1520 THORNTON AVE	2204848	3/4 IN	1957
1745 QUEEN ST	2204849	3/4 IN	1957
1765 QUEEN ST	2204850	3/4 IN	1957
1525 GOLFVIEW DR	2204851	3/4 IN	1958
1545 GOLFVIEW DR	2204852	3/4 IN	1958
1565 GOLFVIEW DR	2204853	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
1595 GOLFVIEW DR	2204854	3/4 IN	1958
1605 GOLFVIEW DR	2204855	3/4 IN	1958
1625 GOLFVIEW DR	2204856	3/4 IN	1958
1655 GOLFVIEW DR	2204857	3/4 IN	1957
1675 GOLFVIEW DR	2204858	3/4 IN	1957
1695 GOLFVIEW DR	2204859	3/4 IN	1957
1660 HILLDALE RD	2204860	3/4 IN	1957
1640 HILLDALE RD	2204861	3/4 IN	1957
1620 HILLDALE RD	2204862	3/4 IN	1957
1600 HILLDALE RD	2204863	3/4 IN	1957
1590 HILLDALE RD	2204864	3/4 IN	1957
1580 HILLDALE RD	2204865	3/4 IN	1957
1570 HILLDALE RD	2204866	3/4 IN	1957
1560 HILLDALE RD	2204867	3/4 IN	1957
1550 HILLDALE RD	2204868	3/4 IN	1959
1540 THORNTON AVE	2204869	3/4 IN	1957
1900 GOLFVIEW DR	2204870	3/4 IN	1957
1880 GOLFVIEW DR	2204871	3/4 IN	1957
1860 GOLFVIEW DR	2204872	3/4 IN	1957
1840 GOLFVIEW DR	2204873	3/4 IN	1957
1820 GOLFVIEW DR	2204874	3/4 IN	1957
1800 GOLFVIEW DR	2204875	3/4 IN	1958
1780 GOLFVIEW DR	2204876	3/4 IN	1958
1760 GOLFVIEW DR	2204877	3/4 IN	1957
1740 GOLFVIEW DR	2204878	3/4 IN	1957
1720 GOLFVIEW DR	2204879	3/4 IN	1957
1700 GOLFVIEW DR	2204880	3/4 IN	1957
1690 GOLFVIEW DR	2204881	3/4 IN	1958
1670 GOLFVIEW DR	2204882	3/4 IN	1958
1660 GOLFVIEW DR	2204883	3/4 IN	1958
1620 GOLFVIEW DR	2204885	3/4 IN	1958
1610 GOLFVIEW DR	2204886	3/4 IN	1958
1600 GOLFVIEW DR	2204887	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
1580 GOLFVIEW DR	2204888	3/4 IN	1958
1560 GOLFVIEW DR	2204889	3/4 IN	1958
1520 GOLFVIEW DR	2204890	3/4 IN	Multiple
1809 QUEEN ST	2204891	3/4 IN	1959
1545 ECHO DR	2204892	3/4 IN	1958
1565 ECHO DR	2204893	3/4 IN	1959
1585 ECHO DR	2204894	3/4 IN	1958
1605 ECHO DR	2204895	3/4 IN	1958
1625 ECHO DR	2204896	3/4 IN	1958
1645 ECHO DR	2204897	3/4 IN	1959
1665 ECHO DR	2204898	3/4 IN	1959
1525 BARNA AVE	2204900	3/4 IN	1960
1545 BARNA AVE	2204901	3/4 IN	1961
1565 BARNA AVE	2204902	3/4 IN	1958
1585 BARNA AVE	2204903	3/4 IN	1958
1595 BARNA AVE	2204904	3/4 IN	1958
1615 BARNA AVE	2204905	3/4 IN	1958
1635 BARNA AVE	2204906	3/4 IN	1958
1665 BARNA AVE	2204907	3/4 IN	1958
1435 KINGS CT	2204908	3/4 IN	1959
1465 KINGS CT	2204909	3/4 IN	1959
1495 KINGS CT	2204910	3/4 IN	1959
1505 KINGS CT	2204911	3/4 IN	1959
1525 KINGS CT	2204912	3/4 IN	1959
1545 KINGS CT	2204913	3/4 IN	1959
1540 KINGS CT	2204914	3/4 IN	1959
1500 KINGS CT	2204916	3/4 IN	1959
1490 KINGS CT	2204917	3/4 IN	1959
1460 KINGS CT	2204918	3/4 IN	1959
1430 KINGS CT	2204919	3/4 IN	1959
1410 KINGS CT	2204920	3/4 IN	1959
1601 E WHISPERING HILLS RD	2204921	3/4 IN	1960
1605 E WHISPERING HILLS RD	2204922	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
1609 E WHISPERING HILLS RD	2204923	3/4 IN	1960
1700 CARDINAL CT	2204924	3/4 IN	1960
1650 CARDINAL CT	2204925	3/4 IN	1960
1600 CARDINAL CT	2204926	3/4 IN	1960
1605 CARDINAL CT	2204927	3/4 IN	1960
1655 CARDINAL CT	2204928	3/4 IN	1960
1705 CARDINAL CT	2204929	3/4 IN	1960
1700 BLUE BIRD CT	2204930	3/4 IN	1960
1650 BLUE BIRD CT	2204931	3/4 IN	1960
1600 BLUE BIRD CT	2204932	3/4 IN	1960
1605 BLUE BIRD CT	2204933	3/4 IN	1960
1655 BLUE BIRD CT	2204934	3/4 IN	1960
1705 BLUE BIRD CT	2204935	3/4 IN	1960
1700 ORIOLE CT	2204936	3/4 IN	1960
1650 ORIOLE CT	2204937	3/4 IN	1965
1600 ORIOLE CT	2204938	3/4 IN	1960
1605 ORIOLE CT	2204939	3/4 IN	1961
1655 ORIOLE CT	2204940	3/4 IN	1961
1705 ORIOLE CT	2204941	3/4 IN	1961
1795 KINGS CT	2204942	3/4 IN	1963
1785 KINGS CT	2204943	3/4 IN	1963
1765 KINGS CT	2204944	3/4 IN	1963
1745 KINGS CT	2204945	3/4 IN	1963
1725 KINGS CT	2204946	3/4 IN	1963
1705 KINGS CT	2204947	3/4 IN	1963
1685 KINGS CT	2204948	3/4 IN	1963
1665 KINGS CT	2204949	3/4 IN	1963
1635 KINGS CT	2204950	3/4 IN	1963
1605 KINGS CT	2204951	3/4 IN	1963
1585 KINGS CT	2204952	3/4 IN	1963
1565 KINGS CT	2204953	3/4 IN	1963
1640 KINGS CT	2204954	3/4 IN	1982
1680 KINGS CT	2204955	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
1710 KINGS CT	2204956	3/4 IN	1963
1720 KINGS CT	2204957	3/4 IN	1963
1740 KINGS CT	2204958	3/4 IN	1963
1760 KINGS CT	2204959	3/4 IN	1963
1790 KINGS CT	2204960	3/4 IN	1963
1440 LARK CT	2204961	3/4 IN	1966
1434 LARK CT	2204962	3/4 IN	1965
1428 LARK CT	2204963	3/4 IN	1965
1422 LARK CT	2204964	3/4 IN	1965
1416 LARK CT	2204965	3/4 IN	1965
1410 LARK CT	2204966	3/4 IN	1965
1404 LARK CT	2204967	3/4 IN	1965
1326 LARK CT	2204968	3/4 IN	1966
1320 LARK CT	2204969	3/4 IN	1966
1314 LARK CT	2204970	3/4 IN	1966
1308 LARK CT	2204971	3/4 IN	1966
1302 LARK CT	2204972	3/4 IN	1966
1300 LARK CT	2204973	3/4 IN	1966
1303 LARK CT	2204974	3/4 IN	1966
1309 LARK CT	2204975	3/4 IN	1966
1315 LARK CT	2204976	3/4 IN	1966
1321 LARK CT	2204977	3/4 IN	1966
1440 ZIRUTH AVE	2204978	3/4 IN	1966
1420 ZIRUTH AVE	2204979	3/4 IN	1967
1441 LARK CT	2204980	3/4 IN	1966
1435 LARK CT	2204981	3/4 IN	1965
1429 LARK CT	2204982	3/4 IN	1966
1423 LARK CT	2204983	3/4 IN	1965
1417 LARK CT	2204984	3/4 IN	1966
1411 LARK CT	2204985	3/4 IN	1966
1405 LARK CT	2204986	3/4 IN	1966
1404 PROSPECT ST	2204987	3/4 IN	1967
1410 PROSPECT ST	2204988	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
1416 PROSPECT ST	2204989	3/4 IN	1967
1422 PROSPECT ST	2204990	3/4 IN	1967
1428 PROSPECT ST	2204991	3/4 IN	1967
1434 PROSPECT ST	2204992	3/4 IN	1967
1440 PROSPECT ST	2204993	3/4 IN	UNK
1439 PROSPECT ST	2204994	3/4 IN	1968
1433 PROSPECT ST	2204995	3/4 IN	1968
1427 PROSPECT ST	2204996	3/4 IN	1968
1421 PROSPECT ST	2204997	3/4 IN	1967
1415 PROSPECT ST	2204998	3/4 IN	1968
1411 PROSPECT ST	2204999	3/4 IN	1967
1405 PROSPECT ST	2205000	3/4 IN	1968
1401 BELL TER	2205001	3/4 IN	1981
1405 BELL TER	2205003	3/4 IN	1981
1421 BELL TER	2205011	3/4 IN	1962
1423 BELL TER	2205012	3/4 IN	1957
1440 SUN TER	2205015	3/4 IN	1983
1511 BELL TER	2205017	3/4 IN	1963
1400 BELL TER	2205019	3/4 IN	1957
1408 BELL TER	2205020	3/4 IN	1956
1412 BELL TER	2205021	3/4 IN	1956
1416 BELL TER	2205022	3/4 IN	1959
2402 HOPE LN	2205023	3/4 IN	1957
1500 BELL TER	2205024	3/4 IN	1961
1504 BELL TER	2205025	3/4 IN	1956
1416 SUN TER	2205035	3/4 IN	1956
1418 SUN TER	2205036	3/4 IN	1956
1422 SUN TER	2205037	3/4 IN	1956
1426 SUN TER	2205038	3/4 IN	1981
1417 SUN TER	2205044	3/4 IN	1956
1421 SUN TER	2205045	3/4 IN	1956
1423 SUN TER	2205046	3/4 IN	1989
1425 SUN TER	2205048	3/4 IN	1956

Street Addres	Tax Account#	Size	Year Installed
1433 SUN TER	2205049	3/4 IN	1965
1848 S PARK AVE	2205051	3/4 IN	1979
1844 S PARK AVE	2205053	3/4 IN	1979
1842 S PARK AVE	2205054	3/4 IN	1979
1840 S PARK AVE	2205055	3/4 IN	1979
1838 S PARK AVE	2205056	3/4 IN	1979
1836 S PARK AVE	2205057	3/4 IN	1979
1834 S PARK AVE	2205058	3/4 IN	1979
1832 S PARK AVE	2205059	3/4 IN	1979
1830 S PARK AVE	2205060	3/4 IN	1979
1828 S PARK AVE	2205061	3/4 IN	1979
1826 S PARK AVE	2205062	3/4 IN	1979
1824 S PARK AVE	2205063	3/4 IN	1979
1822 S PARK AVE	2205064	3/4 IN	1979
1820 S PARK AVE	2205065	3/4 IN	1979
1818 S PARK AVE 4D	2205066	3/4 IN	1979
1802 S PARK AVE	2205067	3/4 IN	1980
1804 S PARK AVE 5B	2205068	3/4 IN	1980
1806 S PARK AVE	2205069	3/4 IN	1980
1808 S PARK AVE	2205070	3/4 IN	1980
1810 S PARK AVE	2205071	3/4 IN	1980
1812 S PARK AVE	2205072	3/4 IN	1980
1814 S PARK AVE	2205073	3/4 IN	1980
1816 S PARK AVE	2205074	3/4 IN	1980
1800 S PARK AVE	2205080	3/4 IN	1980
1798 S PARK AVE	2205081	3/4 IN	1980
1796 S PARK AVE	2205082	3/4 IN	1980
1794 S PARK AVE	2205083	3/4 IN	1980
1792 S PARK AVE	2205084	3/4 IN	1980
1790 S PARK AVE	2205085	3/4 IN	1980
1788 S PARK AVE	2205086	3/4 IN	1980
1786 S PARK AVE	2205087	3/4 IN	1980
1784 S PARK AVE	2205088	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
1782 S PARK AVE	2205089	3/4 IN	1981
1782 S PARK AVE	2205089	3/4 IN	1981
1780 S PARK AVE	2205090	3/4 IN	1981
1778 S PARK AVE	2205091	3/4 IN	1981
1776 S PARK AVE	2205092	3/4 IN	1981
1774 S PARK AVE	2205093	3/4 IN	1981
1772 S PARK AVE	2205094	3/4 IN	1981
1770 S PARK AVE	2205095	3/4 IN	1981
1746 S PARK AVE	2205096	3/4 IN	1981
1748 S PARK AVE	2205097	3/4 IN	1981
1750 S PARK AVE	2205098	3/4 IN	1981
1752 S PARK AVE	2205099	3/4 IN	1981
1754 S PARK AVE	2205100	3/4 IN	1981
1756 S PARK AVE	2205101	3/4 IN	1981
1758 S PARK AVE	2205102	3/4 IN	1981
1760 S PARK AVE	2205103	3/4 IN	1981
1762 S PARK AVE	2205104	3/4 IN	1981
1764 S PARK AVE	2205105	3/4 IN	1981
1766 S PARK AVE	2205106	3/4 IN	1981
1768 S PARK AVE	2205107	3/4 IN	1981
2311 HERITAGE DR	2205111	3/4 IN	1981
2309 HERITAGE DR	2205112	3/4 IN	1981
2307 HERITAGE DR	2205113	3/4 IN	1981
2305 HERITAGE DR	2205114	3/4 IN	1981
2303 HERITAGE DR	2205115	3/4 IN	1982
2301 HERITAGE DR	2205116	3/4 IN	1982
2299 HERITAGE DR	2205117	3/4 IN	1982
2297 HERITAGE DR	2205118	3/4 IN	1982
1999 DI POL COURTWAY	2205123	3/4 IN	1981
1997 DI POL COURTWAY	2205124	3/4 IN	1981
1995 DI POL COURTWAY	2205125	3/4 IN	1981
1993 DI POL COURTWAY	2205126	3/4 IN	1981
1991 DI POL COURTWAY	2205127	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
1989 DI POL COURTWAY	2205128	3/4 IN	1981
1987 DI POL COURTWAY	2205129	3/4 IN	1981
1985 DI POL COURTWAY	2205130	3/4 IN	1981
1983 DI POL COURTWAY	2205131	3/4 IN	1982
1981 DI POL COURTWAY	2205132	3/4 IN	1982
1979 DI POL COURTWAY	2205133	3/4 IN	1982
1977 DI POL COURTWAY	2205134	3/4 IN	1982
1975 DI POL COURTWAY	2205135	3/4 IN	1983
1973 DI POL COURTWAY	2205136	3/4 IN	1983
1971 DI POL COURTWAY	2205137	3/4 IN	1983
1969 DI POL COURTWAY	2205138	3/4 IN	1983
1959 DI POL COURTWAY	2205143	3/4 IN	1989
1957 DI POL COURTWAY	2205144	3/4 IN	1989
1953 DI POL COURTWAY	2205145	3/4 IN	1989
1955 DI POL COURTWAY	2205146	3/4 IN	1989
1951 DI POL COURTWAY	2205147	3/4 IN	1986
1949 DI POL COURTWAY	2205148	3/4 IN	1986
1945 DI POL COURTWAY	2205149	3/4 IN	1986
1947 DI POL COURTWAY	2205150	3/4 IN	1986
1943 DI POL COURTWAY	2205151	3/4 IN	1985
1941 DI POL COURTWAY	2205152	3/4 IN	1985
1937 DI POL COURTWAY	2205153	3/4 IN	1985
1939 DI POL COURTWAY	2205154	3/4 IN	1985
1935 DI POL COURTWAY	2205155	3/4 IN	1985
1933 DI POL COURTWAY	2205156	3/4 IN	1985
1929 DI POL COURTWAY	2205157	3/4 IN	1985
1931 DI POL COURTWAY	2205158	3/4 IN	1985
1956 DI POL COURTWAY	2205159	3/4 IN	1985
1936 DI POL COURTWAY	2205160	3/4 IN	1985
1958 DI POL COURTWAY	2205161	3/4 IN	1985
1960 DI POL COURTWAY	2205162	3/4 IN	1985
1964 DI POL COURTWAY	2205163	3/4 IN	1984
1962 DI POL COURTWAY	2205164	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
1966 DI POL COURTWAY	2205165	3/4 IN	1984
1968 DI POL COURTWAY	2205165	3/4 IN	1984
1972 DI POL COURTWAY	2205166	3/4 IN	1984
1908 DI POL COURTWAY	2205168	3/4 IN	1983
1970 DI POL COURTWAY	2205168	3/4 IN	1983
1912 DI POL COURTWAY	2205170	3/4 IN	1983
1974 DI POL COURTWAY	2205170	3/4 IN	1983
1910 DI POL COURTWAY	2205171	3/4 IN	1985
1914 DI POL COURTWAY	2205172	3/4 IN	1985
1916 DI POL COURTWAY	2205173	3/4 IN	1985
1920 DI POL COURTWAY	2205174	3/4 IN	1985
1918 DI POL COURTWAY	2205176	3/4 IN	1986
1922 DI POL COURTWAY	2205177	3/4 IN	1986
1924 DI POL COURTWAY	2205178	3/4 IN	1986
1928 DI POL COURTWAY	2205179	3/4 IN	1984
1926 DI POL COURTWAY	2205180	3/4 IN	1984
1934 DI POL COURTWAY	2205181	3/4 IN	1984
1930 DI POL COURTWAY	2205182	3/4 IN	1984
1915 DI POL COURTWAY	2205183	3/4 IN	1981
1913 DI POL COURTWAY	2205184	3/4 IN	1981
1911 DI POL COURTWAY	2205185	3/4 IN	1981
1909 DI POL COURTWAY	2205186	3/4 IN	1981
1907 DI POL COURTWAY	2205187	3/4 IN	1982
1905 DI POL COURTWAY	2205188	3/4 IN	1982
1903 DI POL COURTWAY	2205189	3/4 IN	1982
1901 DI POL COURTWAY	2205190	3/4 IN	1982
2282 HERITAGE DR	2205191	3/4 IN	1981
2286 HERITAGE DR	2205192	3/4 IN	1981
2290 HERITAGE DR	2205193	3/4 IN	1981
2294 HERITAGE DR	2205194	3/4 IN	1981
2298 HERITAGE DR	2205195	3/4 IN	1981
2306 HERITAGE DR	2205197	3/4 IN	1981
2310 HERITAGE DR	2205198	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
1744 S PARK AVE	2205200	3/4 IN	1981
1742 S PARK AVE	2205201	3/4 IN	1981
1740 S PARK AVE	2205202	3/4 IN	1981
1738 S PARK AVE	2205203	3/4 IN	1981
1736 S PARK AVE	2205204	3/4 IN	1981
1734 S PARK AVE	2205205	3/4 IN	1981
1732 S PARK AVE	2205206	3/4 IN	1981
1730 S PARK AVE	2205207	3/4 IN	1981
1728 S PARK AVE	2205208	3/4 IN	1981
1726 S PARK AVE	2205209	3/4 IN	1981
1724 S PARK AVE	2205210	3/4 IN	1981
1722 S PARK AVE	2205211	3/4 IN	1981
1692 S PARK AVE	2205213	3/4 IN	1983
1694 S PARK AVE	2205214	3/4 IN	1983
1696 S PARK AVE	2205215	3/4 IN	1983
1698 S PARK AVE	2205216	3/4 IN	1982
1700 S PARK AVE	2205217	3/4 IN	1982
1702 S PARK AVE	2205218	3/4 IN	1982
1704 S PARK AVE	2205219	3/4 IN	1982
1706 S PARK AVE	2205220	3/4 IN	1984
1708 S PARK AVE	2205221	3/4 IN	1984
1710 S PARK AVE	2205222	3/4 IN	1984
1712 S PARK AVE	2205223	3/4 IN	1984
1714 S PARK AVE	2205224	3/4 IN	1981
1716 S PARK AVE	2205225	3/4 IN	1981
1718 S PARK AVE	2205226	3/4 IN	1981
1720 S PARK AVE	2205227	3/4 IN	1981
1688 S PARK AVE	2205231	3/4 IN	1985
1686 S PARK AVE	2205232	3/4 IN	1985
1684 S PARK AVE	2205233	3/4 IN	1985
1682 S PARK AVE	2205234	3/4 IN	1985
1680 S PARK AVE	2205235	3/4 IN	1984
1678 S PARK AVE	2205236	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
1676 S PARK AVE	2205237	3/4 IN	1984
1674 S PARK AVE	2205238	3/4 IN	1984
1672 S PARK AVE	2205239	3/4 IN	1984
1670 S PARK AVE	2205240	3/4 IN	1984
1668 S PARK AVE	2205241	3/4 IN	1984
1666 S PARK AVE	2205242	3/4 IN	1984
1664 S PARK AVE	2205243	3/4 IN	1984
1662 S PARK AVE	2205244	3/4 IN	1984
1660 S PARK AVE	2205245	3/4 IN	1984
1658 S PARK AVE	2205246	3/4 IN	1984
1626 S PARK AVE	2205247	3/4 IN	1985
1628 S PARK AVE	2205248	3/4 IN	1985
1630 S PARK AVE	2205249	3/4 IN	1985
1632 S PARK AVE	2205250	3/4 IN	1985
1634 S PARK AVE	2205251	3/4 IN	1985
1636 S PARK AVE	2205252	3/4 IN	1985
1640 S PARK AVE	2205254	3/4 IN	1985
1642 S PARK AVE	2205255	3/4 IN	1985
1644 S PARK AVE	2205256	3/4 IN	1985
1646 S PARK AVE	2205257	3/4 IN	1985
1648 S PARK AVE	2205258	3/4 IN	1985
1650 S PARK AVE	2205259	3/4 IN	1984
1652 S PARK AVE	2205260	3/4 IN	1984
1654 S PARK AVE	2205261	3/4 IN	1984
1656 S PARK AVE	2205262	3/4 IN	1984
1826 FIGTREE DR	2205264	3/4 IN	1984
1824 FIGTREE DR	2205265	3/4 IN	1984
1822 FIGTREE DR	2205266	3/4 IN	1984
1820 FIGTREE DR	2205267	3/4 IN	1984
1806 FIGTREE DR	2205268	3/4 IN	1988
1804 FIGTREE DR	2205269	3/4 IN	1988
1802 FIGTREE DR	2205270	3/4 IN	1988
1800 FIGTREE DR	2205271	3/4 IN	1988

Street Addres	Tax Account#	Size	Year Installed
1766 FIGTREE DR	2205272	3/4 IN	1987
1764 FIGTREE DR	2205273	3/4 IN	1987
1762 FIGTREE DR	2205274	3/4 IN	1987
1760 FIGTREE DR	2205275	3/4 IN	1987
1746 FIGTREE DR	2205276	3/4 IN	1986
1742 FIGTREE DR	2205278	3/4 IN	1986
1740 FIGTREE DR	2205279	3/4 IN	1986
1726 FIGTREE DR	2205280	3/4 IN	1986
1724 FIGTREE DR	2205281	3/4 IN	1986
1722 FIGTREE DR	2205282	3/4 IN	1986
1720 FIGTREE DR	2205283	3/4 IN	1986
1706 FIGTREE DR	2205284	3/4 IN	1985
1704 FIGTREE DR	2205285	3/4 IN	1985
1702 FIGTREE DR	2205286	3/4 IN	1985
1700 FIGTREE DR	2205287	3/4 IN	1985
1666 FIGTREE DR	2205288	3/4 IN	1985
1664 FIGTREE DR	2205289	3/4 IN	1985
1662 FIGTREE DR	2205290	3/4 IN	1985
1660 FIGTREE DR	2205291	3/4 IN	1985
1646 FIGTREE DR	2205292	3/4 IN	1985
1644 FIGTREE DR	2205293	3/4 IN	1985
1642 FIGTREE DR	2205294	3/4 IN	1985
1640 FIGTREE DR	2205295	3/4 IN	1985
1645 FIGTREE DR	2205296	3/4 IN	1984
1665 FIGTREE DR	2205297	3/4 IN	1984
1695 FIGTREE DR	2205298	3/4 IN	1984
1715 FIGTREE DR	2205299	3/4 IN	1984
1735 FIGTREE DR	2205300	3/4 IN	1984
1745 FIGTREE DR	2205301	3/4 IN	1984
1755 FIGTREE DR	2205302	3/4 IN	1985
1765 FIGTREE DR	2205303	3/4 IN	1985
1805 FIGTREE DR	2205304	3/4 IN	1985
1825 FIGTREE DR	2205305	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
1835 FIGTREE DR	2205306	3/4 IN	1985
2250 VISTA TER	2205307	3/4 IN	1985
2240 VISTA TER	2205308	3/4 IN	1987
2230 VISTA TER	2205309	3/4 IN	1987
2220 VISTA TER	2205310	3/4 IN	1987
2210 VISTA TER	2205311	3/4 IN	1986
2200 VISTA TER	2205312	3/4 IN	1987
2190 VISTA TER	2205313	3/4 IN	1987
2180 VISTA TER	2205314	3/4 IN	1987
1640 APRICOT DR	2205315	3/4 IN	1985
1660 APRICOT DR	2205316	3/4 IN	1985
1690 APRICOT DR	2205317	3/4 IN	1986
1710 APRICOT DR	2205318	3/4 IN	1986
1730 APRICOT DR	2205319	3/4 IN	1986
1740 APRICOT DR	2205320	3/4 IN	1985
1750 APRICOT DR	2205321	3/4 IN	1986
1760 APRICOT DR	2205322	3/4 IN	1986
1800 APRICOT DR	2205323	3/4 IN	1986
1820 APRICOT DR	2205324	3/4 IN	1986
1830 APRICOT DR	2205325	3/4 IN	1987
1835 APRICOT DR	2205326	3/4 IN	1987
1825 APRICOT DR	2205327	3/4 IN	1987
1805 APRICOT DR	2205328	3/4 IN	1985
1765 APRICOT DR	2205329	3/4 IN	1986
1755 APRICOT DR	2205330	3/4 IN	1987
1745 APRICOT DR	2205331	3/4 IN	1985
1735 APRICOT DR	2205332	3/4 IN	1986
1715 APRICOT DR	2205333	3/4 IN	1986
1695 APRICOT DR	2205334	3/4 IN	1986
1665 APRICOT DR	2205335	3/4 IN	1986
1645 APRICOT DR	2205336	3/4 IN	1986
1600 BLUEBERRY DR	2205337	3/4 IN	1988
1590 BLUEBERRY DR	2205338	3/4 IN	1989

Street Addres	Tax Account#	Size	Year Installed
1580 BLUEBERRY DR	2205339	3/4 IN	1988
1570 BLUEBERRY DR	2205340	3/4 IN	1988
1560 BLUEBERRY DR	2205341	3/4 IN	1988
1550 BLUEBERRY DR	2205342	3/4 IN	1988
1540 BLUEBERRY DR	2205343	3/4 IN	1988
1530 BLUEBERRY DR	2205344	3/4 IN	1988
1520 BLUEBERRY DR	2205345	3/4 IN	1989
2190 KEYLIME DR	2205346	3/4 IN	1989
2180 KEYLIME DR	2205347	3/4 IN	1989
2170 KEYLIME DR	2205348	3/4 IN	1988
2175 KEYLIME DR	2205349	3/4 IN	1987
1601 BLUEBERRY DR	2205350	3/4 IN	1988
1591 BLUEBERRY DR	2205351	3/4 IN	1988
1571 BLUEBERRY DR	2205352	3/4 IN	1989
2195 KEYLIME DR	2205353	3/4 IN	1988
2185 KEYLIME DR	2205354	3/4 IN	1988
1565 DATE DR	2205355	3/4 IN	1989
1585 DATE DR	2205357	3/4 IN	1989
1595 DATE DR	2205358	3/4 IN	1989
1615 DATE DR	2205360	3/4 IN	1989
1625 DATE DR	2205361	3/4 IN	1988
2165 VISTA TER	2205362	3/4 IN	1988
2175 VISTA TER	2205363	3/4 IN	1989
2225 DOLPHIN RD	2205386	3/4 IN	1963
2245 DOLPHIN RD	2205387	3/4 IN	1963
2265 DOLPHIN RD	2205388	3/4 IN	1963
2285 DOLPHIN RD	2205389	3/4 IN	1963
2305 DOLPHIN RD	2205390	3/4 IN	1964
2325 DOLPHIN RD	2205391	3/4 IN	1964
2345 DOLPHIN RD	2205392	3/4 IN	1964
2385 DOLPHIN RD	2205394	3/4 IN	1964
2405 DOLPHIN RD	2205395	3/4 IN	1964
2425 DOLPHIN RD	2205396	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
2445 DOLPHIN RD	2205397	3/4 IN	1964
2465 DOLPHIN RD	2205398	3/4 IN	1964
2485 DOLPHIN RD	2205399	3/4 IN	1965
2200 DOLPHIN RD	2205400	3/4 IN	1963
2240 DOLPHIN RD	2205401	3/4 IN	1963
2260 DOLPHIN RD	2205402	3/4 IN	1963
2280 DOLPHIN RD	2205403	3/4 IN	1963
2300 DOLPHIN RD	2205404	3/4 IN	1963
2320 DOLPHIN RD	2205405	3/4 IN	1964
2340 DOLPHIN RD	2205406	3/4 IN	1964
2360 DOLPHIN RD	2205407	3/4 IN	1964
2380 DOLPHIN RD	2205408	3/4 IN	1964
2400 DOLPHIN RD	2205409	3/4 IN	1964
2420 DOLPHIN RD	2205410	3/4 IN	1964
2440 DOLPHIN RD	2205411	3/4 IN	1964
2460 DOLPHIN RD	2205412	3/4 IN	1964
2351 S PARK AVE	2205413	3/4 IN	1965
2301 S PARK AVE	2205414	3/4 IN	1964
2225 S PARK AVE	2205415	3/4 IN	1965
2125 S PARK AVE	2205416	3/4 IN	1965
2120 DOLPHIN RD	2205417	3/4 IN	1964
2129 HARRISON ST	2205438	3/4 IN	1980
2125 HARRISON ST	2205439	3/4 IN	1980
2131 HARRISON ST	2205440	3/4 IN	1980
2127 HARRISON ST	2205441	3/4 IN	1980
2121 HARRISON ST	2205442	3/4 IN	1981
2117 HARRISON ST	2205443	3/4 IN	1981
2123 HARRISON ST	2205444	3/4 IN	1981
2119 HARRISON ST	2205445	3/4 IN	1981
2113 HARRISON ST	2205446	3/4 IN	1981
2109 HARRISON ST	2205447	3/4 IN	1981
2115 HARRISON ST	2205448	3/4 IN	1981
2111 HARRISON ST	2205449	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
2105 HARRISON ST	2205450	3/4 IN	1981
2101 HARRISON ST	2205451	3/4 IN	1981
2107 HARRISON ST	2205452	3/4 IN	1981
2103 HARRISON ST	2205453	3/4 IN	1981
2097 HARRISON ST	2205454	3/4 IN	1981
2093 HARRISON ST	2205455	3/4 IN	1981
2099 HARRISON ST	2205456	3/4 IN	1981
2095 HARRISON ST	2205457	3/4 IN	1981
2089 HARRISON ST	2205458	3/4 IN	1981
2085 HARRISON ST	2205459	3/4 IN	1981
2091 HARRISON ST	2205460	3/4 IN	1981
2087 HARRISON ST	2205461	3/4 IN	1981
1912 CASHEW CTWY	2205512	3/4 IN	1983
1910 CASHEW CTWY	2205513	3/4 IN	1983
1908 CASHEW CTWY	2205514	3/4 IN	1983
1906 CASHEW CTWY	2205515	3/4 IN	1984
1904 CASHEW CTWY	2205516	3/4 IN	1984
1902 CASHEW CTWY	2205517	3/4 IN	1984
1900 CASHEW CTWY	2205518	3/4 IN	1984
1866 CASHEW CTWY	2205519	3/4 IN	1984
1864 CASHEW CTWY	2205520	3/4 IN	1984
1862 CASHEW CTWY	2205521	3/4 IN	1984
1860 CASHEW CTWY	2205522	3/4 IN	1984
1846 CASHEW CTWY	2205523	3/4 IN	1984
1844 CASHEW CTWY	2205525	3/4 IN	1984
1842 CASHEW CTWY	2205526	3/4 IN	1984
1840 CASHEW CTWY	2205527	3/4 IN	1984
1917 CASHEW CTWY	2205528	3/4 IN	1983
1915 CASHEW CTWY	2205529	3/4 IN	1983
1913 CASHEW CTWY	2205530	3/4 IN	1983
1911 CASHEW CTWY	2205531	3/4 IN	1984
1909 CASHEW CTWY	2205532	3/4 IN	1984
1907 CASHEW CTWY	2205533	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
1905 CASHEW CTWY	2205534	3/4 IN	1984
1857 CASHEW CTWY	2205535	3/4 IN	1983
1855 CASHEW CTWY	2205536	3/4 IN	1983
1853 CASHEW CTWY	2205537	3/4 IN	1983
1851 CASHEW CTWY	2205538	3/4 IN	1983
2218 HERITAGE DR	2205540	3/4 IN	1988
2214 HERITAGE DR	2205541	3/4 IN	1988
2212 HERITAGE DR	2205542	3/4 IN	1988
2216 HERITAGE DR	2205543	3/4 IN	1988
2202 HERITAGE DR	2205544	3/4 IN	1988
2198 HERITAGE DR	2205545	3/4 IN	1988
2196 HERITAGE DR	2205546	3/4 IN	1988
2200 HERITAGE DR	2205547	3/4 IN	1988
2188 HERITAGE DR	2205548	3/4 IN	1987
2190 HERITAGE DR	2205549	3/4 IN	1987
2192 HERITAGE DR	2205550	3/4 IN	1987
2194 HERITAGE DR	2205551	3/4 IN	1987
2204 HERITAGE DR	2205552	3/4 IN	1988
2208 HERITAGE DR	2205553	3/4 IN	1988
2210 HERITAGE DR	2205554	3/4 IN	1988
2206 HERITAGE DR	2205555	3/4 IN	1988
1855 FAIRLANE DR	2205556	3/4 IN	1967
1845 FAIRLANE DR	2205557	3/4 IN	1967
1835 FAIRLANE DR	2205558	3/4 IN	1982
1825 FAIRLANE DR	2205559	3/4 IN	1982
1815 FAIRLANE DR	2205560	3/4 IN	1982
1805 FAIRLANE DR	2205561	3/4 IN	1982
1795 FAIRLANE DR	2205562	3/4 IN	1982
1810 FAIRLANE DR	2205563	3/4 IN	1982
1820 FAIRLANE DR	2205564	3/4 IN	1967
1830 FAIRLANE DR	2205565	3/4 IN	1982
1840 FAIRLANE DR	2205566	3/4 IN	1967
1850 FAIRLANE DR	2205567	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
1860 FAIRLANE DR	2205568	3/4 IN	1967
1610 TEE CIR	2205569	3/4 IN	1967
1620 TEE CIR	2205570	3/4 IN	1966
1630 TEE CIR	2205571	3/4 IN	1966
1640 TEE CIR	2205572	3/4 IN	1980
1650 TEE CIR	2205573	3/4 IN	1977
1645 TEE CIR	2205574	3/4 IN	1981
1635 TEE CIR	2205575	3/4 IN	1966
1625 TEE CIR	2205576	3/4 IN	1965
2060 BARNA AVE	2205577	3/4 IN	1965
1700 COUNTRY CLUB BLVD	2205578	3/4 IN	1986
1705 COUNTRY CLUB BLVD	2205579	3/4 IN	1986
1905 BARNA AVE	2205580	3/4 IN	1967
1995 BARNA AVE	2205581	3/4 IN	1965
2005 BARNA AVE	2205582	3/4 IN	1964
2035 BARNA AVE	2205583	3/4 IN	1964
2065 BARNA AVE	2205584	3/4 IN	1969
2095 BARNA AVE	2205585	3/4 IN	1969
1520 COUNTRY CLUB BLVD	2205586	3/4 IN	1965
2040 FAIRLANE DR	2205587	3/4 IN	1965
2020 FAIRLANE DR	2205588	3/4 IN	1965
2000 FAIRLANE DR	2205589	3/4 IN	1965
1990 FAIRLANE DR	2205590	3/4 IN	1969
1900 FAIRLANE DR	2205591	3/4 IN	1980
1865 FAIRLANE DR	2205592	3/4 IN	1979
1875 FAIRLANE DR	2205593	3/4 IN	1986
1885 FAIRLANE DR	2205594	3/4 IN	1986
1895 FAIRLANE DR	2205595	3/4 IN	1966
1905 FAIRLANE DR	2205596	3/4 IN	1980
1995 FAIRLANE DR	2205597	3/4 IN	1966
2005 FAIRLANE DR	2205598	3/4 IN	1969
2025 FAIRLANE DR	2205599	3/4 IN	1965
1460 COUNTRY CLUB BLVD	2205600	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
2040 BURNING TREE DR	2205601	3/4 IN	1983
2020 BURNING TREE DR	2205602	3/4 IN	1984
2000 BURNING TREE DR	2205603	3/4 IN	1981
1990 BURNING TREE DR	2205604	3/4 IN	1981
1900 BURNING TREE DR	2205605	3/4 IN	1969
1890 BURNING TREE DR	2205606	3/4 IN	1981
1880 BURNING TREE DR	2205607	3/4 IN	1981
1860 BURNING TREE DR	2205609	3/4 IN	1981
1850 BURNING TREE DR	2205610	3/4 IN	1966
1840 BURNING TREE DR	2205612	3/4 IN	1981
1875 BURNING TREE DR	2205613	3/4 IN	1981
1885 BURNING TREE DR	2205614	3/4 IN	1980
1895 BURNING TREE DR	2205615	3/4 IN	1964
1905 BURNING TREE DR	2205616	3/4 IN	1964
1995 BURNING TREE DR	2205617	3/4 IN	1964
2025 BURNING TREE DR	2205618	3/4 IN	1964
2045 BURNING TREE DR	2205619	3/4 IN	1963
2000 WHITE SANDS DR	2205621	3/4 IN	1965
1990 WHITE SANDS DR	2205622	3/4 IN	1965
1900 WHITE SANDS DR	2205623	3/4 IN	1965
1890 WHITE SANDS DR	2205624	3/4 IN	1969
1880 WHITE SANDS DR	2205625	3/4 IN	1969
1870 WHITE SANDS DR	2205626	3/4 IN	1981
1845 WHITE SANDS DR	2205627	3/4 IN	1980
1855 WHITE SANDS DR	2205628	3/4 IN	1981
1865 WHITE SANDS DR	2205629	3/4 IN	1981
1875 WHITE SANDS DR	2205630	3/4 IN	1982
1885 WHITE SANDS DR	2205631	3/4 IN	1981
1895 WHITE SANDS DR	2205632	3/4 IN	1965
1905 WHITE SANDS DR	2205633	3/4 IN	1980
1995 WHITE SANDS DR	2205634	3/4 IN	1980
2005 WHITE SANDS DR	2205635	3/4 IN	1980
2055 WHITE SANDS DR	2205636	3/4 IN	1980

Street Addres	Tax Account#	Size	Year Installed
1290 COUNTRY CLUB BLVD	2205637	3/4 IN	1967
2040 MONTICELLO CT	2205638	3/4 IN	1965
2045 MONTICELLO CT	2205640	3/4 IN	1965
2065 MONTICELLO CT	2205641	3/4 IN	1965
1190 WEDGEWOOD LN	2205642	3/4 IN	1986
1180 WEDGEWOOD LN	2205643	3/4 IN	1986
1160 WEDGEWOOD LN	2205644	3/4 IN	1986
1130 WEDGEWOOD LN	2205645	3/4 IN	1983
1100 WEDGEWOOD LN	2205646	3/4 IN	1983
1090 WEDGEWOOD LN	2205647	3/4 IN	1983
1060 WEDGEWOOD LN	2205648	3/4 IN	1983
1030 WEDGEWOOD LN	2205649	3/4 IN	1983
2050 S DE LEON AVE	2205651	3/4 IN	1987
2060 S DE LEON AVE	2205651	3/4 IN	1987
1035 WEDGEWOOD LN	2205652	3/4 IN	1983
1065 WEDGEWOOD LN	2205653	3/4 IN	1983
1095 WEDGEWOOD LN	2205654	3/4 IN	1983
1105 WEDGEWOOD LN	2205655	3/4 IN	1986
1100 COUNTRY CLUB BLVD	2205656	3/4 IN	1964
1090 COUNTRY CLUB BLVD	2205657	3/4 IN	1983
1060 COUNTRY CLUB BLVD	2205658	3/4 IN	1983
1030 COUNTRY CLUB BLVD	2205659	3/4 IN	1983
2100 S DE LEON AVE	2205660	3/4 IN	1987
2110 S DE LEON AVE	2205660	3/4 IN	1987
1035 COUNTRY CLUB BLVD	2205662	3/4 IN	1965
1065 COUNTRY CLUB BLVD	2205663	3/4 IN	1983
1095 COUNTRY CLUB BLVD	2205664	3/4 IN	1983
1105 COUNTRY CLUB BLVD	2205665	3/4 IN	1983
1135 COUNTRY CLUB BLVD	2205666	3/4 IN	1983
1165 COUNTRY CLUB BLVD	2205667	3/4 IN	1983
1195 COUNTRY CLUB BLVD	2205668	3/4 IN	1967
1205 COUNTRY CLUB BLVD	2205669	3/4 IN	1967
1235 COUNTRY CLUB BLVD	2205670	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
1295 COUNTRY CLUB BLVD	2205671	3/4 IN	1967
1305 COUNTRY CLUB BLVD	2205672	3/4 IN	1965
1395 COUNTRY CLUB BLVD	2205673	3/4 IN	1965
1405 COUNTRY CLUB BLVD	2205674	3/4 IN	1965
1435 COUNTRY CLUB BLVD	2205675	3/4 IN	1965
1465 COUNTRY CLUB BLVD	2205676	3/4 IN	1966
1505 COUNTRY CLUB BLVD	2205677	3/4 IN	1965
1535 COUNTRY CLUB BLVD	2205678	3/4 IN	1986
1565 COUNTRY CLUB BLVD	2205679	3/4 IN	1986
1595 COUNTRY CLUB BLVD	2205680	3/4 IN	1986
1820 BARNA AVE	2205681	3/4 IN	1964
1620 LEACH CIR	2205682	3/4 IN	1965
1630 LEACH CIR	2205683	3/4 IN	1964
1640 LEACH CIR	2205684	3/4 IN	1965
1650 LEACH CIR	2205685	3/4 IN	1965
1660 LEACH CIR	2205686	3/4 IN	1965
1665 LEACH CIR	2205687	3/4 IN	1965
1645 LEACH CIR	2205689	3/4 IN	1965
1635 LEACH CIR	2205690	3/4 IN	1965
1625 LEACH CIR	2205691	3/4 IN	1965
1840 BARNA AVE	2205692	3/4 IN	1964
2120 BARNA AVE	2205693	3/4 IN	1967
2130 BARNA AVE	2205694	3/4 IN	1967
2136 TALMADGE DR	2205695	3/4 IN	1967
2210 TALMADGE DR	2205696	3/4 IN	1967
2220 TALMADGE DR	2205697	3/4 IN	1967
2230 TALMADGE DR	2205698	3/4 IN	1967
2240 TALMADGE DR	2205699	3/4 IN	1967
2125 BARNA AVE	2205700	3/4 IN	1967
2149 BARNA AVE	2205702	3/4 IN	1967
2161 NIBLICK CT	2205703	3/4 IN	1967
2173 NIBLICK CT	2205704	3/4 IN	1967
2185 NIBLICK CT	2205705	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
2197 BARNA AVE	2205706	3/4 IN	1967
2190 FAIRLANE DR	2205707	3/4 IN	1970
2180 FAIRLANE DR	2205708	3/4 IN	1970
2160 FAIRLANE DR	2205710	3/4 IN	1970
2150 FAIRLANE DR	2205711	3/4 IN	1971
2140 FAIRLANE DR	2205712	3/4 IN	1967
2130 FAIRLANE DR	2205713	3/4 IN	1967
2140 BARNA AVE	2205714	3/4 IN	1967
2225 TALMADGE DR	2205715	3/4 IN	1967
2235 TALMADGE DR	2205716	3/4 IN	1967
2180 BARNA AVE	2205717	3/4 IN	1967
2170 BARNA AVE	2205718	3/4 IN	1967
2160 BARNA AVE	2205719	3/4 IN	1967
2135 FAIRLANE DR	2205720	3/4 IN	1967
2145 FAIRLANE DR	2205721	3/4 IN	1967
2155 FAIRLANE DR	2205722	3/4 IN	1970
2160 WHITE SANDS DR	2205723	3/4 IN	1970
2100 WHITE SANDS DR	2205725	3/4 IN	1970
2220 MONTICELLO DR	2205726	3/4 IN	1970
2200 MONTICELLO DR	2205727	3/4 IN	1970
2160 MONTICELLO DR	2205729	3/4 IN	1970
2105 WHITE SANDS DR	2205732	3/4 IN	1986
2135 WHITE SANDS DR	2205733	3/4 IN	1978
2165 WHITE SANDS DR	2205734	3/4 IN	1970
2175 WHITE SANDS DR	2205735	3/4 IN	1988
2195 WHITE SANDS DR	2205736	3/4 IN	1970
2145 MONTICELLO DR	2205737	3/4 IN	1970
1230 PINE VALLEY LA	2205738	3/4 IN	1969
1200 PINE VALLEY LN	2205739	3/4 IN	1969
1190 PINE VALLEY LN	2205740	3/4 IN	1969
1160 PINE VALLEY LN	2205741	3/4 IN	1969
1130 PINE VALLEY LA	2205742	3/4 IN	1970
1100 PINE VALLEY LN	2205743	3/4 IN	1969

Street Addres	Tax Account#	Size	Year Installed
1090 PINE VALLEY LA	2205744	3/4 IN	1969
1060 PINE VALLEY LA	2205745	3/4 IN	1969
1030 PINE VALLEY LN	2205746	3/4 IN	1969
1000 PINE VALLEY LA	2205747	3/4 IN	1969
1005 PINE VALLEY LA	2205748	3/4 IN	1969
2225 MONTICELLO DR	2205750	3/4 IN	1970
1235 PINE VALLEY LN	2205751	3/4 IN	1969
1205 PINE VALLEY LA	2205752	3/4 IN	1970
1195 PINE VALLEY LN	2205753	3/4 IN	1970
1165 PINE VALLEY LA	2205754	3/4 IN	1970
1135 PINE VALLEY LA	2205755	3/4 IN	1970
1105 PINE VALLEY LN	2205756	3/4 IN	1970
1095 PINE VALLEY LA	2205757	3/4 IN	1969
1065 PINE VALLEY LA	2205758	3/4 IN	1970
1035 PINE VALLEY LA	2205759	3/4 IN	1970
2250 TALMADGE DR	2205760	3/4 IN	1986
2300 TALMADGE DR	2205761	3/4 IN	1986
2320 TALMADGE DR	2205762	3/4 IN	1979
2205 BARNA AVE	2205763	3/4 IN	1979
2235 BARNA AVE	2205764	3/4 IN	1971
2250 WHITE SANDS DR	2205765	3/4 IN	1970
2240 WHITE SANDS DR	2205766	3/4 IN	1970
2230 WHITE SANDS DR	2205767	3/4 IN	1970
2220 WHITE SANDS DR	2205768	3/4 IN	1970
2245 TALMADGE DR	2205769	3/4 IN	1970
1560 PUTTER CT	2205770	3/4 IN	1989
1500 PUTTER CT	2205772	3/4 IN	1989
1505 PUTTER CT	2205773	3/4 IN	1981
1535 PUTTER CT	2205774	3/4 IN	1987
1565 PUTTER CT	2205775	3/4 IN	1985
1595 PUTTER CT	2205776	3/4 IN	1988
2265 WHITE SANDS DR	2205783	3/4 IN	1970
2205 WHITE SANDS DR	2205784	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
2215 WHITE SANDS DR	2205785	3/4 IN	1970
2225 WHITE SANDS DR	2205786	3/4 IN	1970
2235 WHITE SANDS DR	2205787	3/4 IN	1970
2245 WHITE SANDS DR	2205788	3/4 IN	1970
2255 WHITE SANDS DR	2205789	3/4 IN	1970
2333 TALMADGE DR	2205790	3/4 IN	1987
2331 TALMADGE DR	2205791	3/4 IN	1987
2371 TALMADGE DR	2205792	3/4 IN	1987
2373 TALMADGE DR	2205793	3/4 IN	1987
2383 TALMADGE DR	2205794	3/4 IN	1989
2381 TALMADGE DR	2205795	3/4 IN	1989
2393 TALMADGE DR	2205796	3/4 IN	1987
2391 TALMADGE DR	2205797	3/4 IN	1987
2401 TALMADGE DR	2205798	3/4 IN	1987
2403 TALMADGE DR	2205799	3/4 IN	1987
2404 TALMADGE DR	2205802	3/4 IN	1988
2394 TALMADGE DR	2205803	3/4 IN	1989
2396 TALMADGE DR	2205804	3/4 IN	1989
2384 TALMADGE DR	2205805	3/4 IN	1988
2386 TALMADGE DR	2205806	3/4 IN	1988
2374 TALMADGE DR	2205807	3/4 IN	1989
2376 TALMADGE DR	2205808	3/4 IN	1989
2366 TALMADGE DR	2205809	3/4 IN	1989
2364 TALMADGE DR	2205810	3/4 IN	1989
2324 TALMADGE DR	2205814	3/4 IN	1987
150 S TERRIER TRL	2205815	1 IN	Multiple
150 S TERRIER TRL	2205815	2 IN	Multiple
1850 S TERRIER TRL	2205815	1 1/2 IN	Multiple
1850 S TERRIER TRL	2205815	2 IN	Multiple
2121 S HOPKINS AVE	2205818	1 1/2 IN	1972
2121 S HOPKINS AVE	2205818	1 IN	1972
2204 S WASHINGTON AVE	2205819	1 IN	1981
2400 S HOPKINS AVE BLDG	2205821	2 IN	1985

Street Addres	Tax Account#	Size	Year Installed
2223 S WASHINGTON AVE	2205822	3/4 IN	1965
2395 S WASHINGTON AVE	2205825	3/4 IN	1983
2395 S WASHINGTON AVE	2205825	3/4 IN	1983
2395 S WASHINGTON AVE 1	2205825	3/4 IN	1983
2395 S WASHINGTON AVE A6	2205825	3/4 IN	1983
2222 S WASHINGTON AVE	2205828	3/4 IN	1951
2490 S HOPKINS AVE	2205833	3/4 IN	1974
2335 S WASHINGTON AVE	2205877	1 IN	UNK
810 SYCAMORE ST	2205883	2 IN	1965
905 SYCAMORE ST	2205886	1 1/2 IN	UNK
831 SYCAMORE ST	2205889	1 IN	Multiple
835 SYCAMORE ST	2205889	2 IN	Multiple
1817 S WASHINGTON AVE	2205891	2 IN	1973
1795 S WASHINGTON AVE	2205893	UNK	UNK
1714 RIVERSIDE DR	2205894	1 IN	1935
1755 S WASHINGTON AVE	2205895	3/4 IN	1957
1624 RIVERSIDE DR	2205897	2 IN	1958
1540 S WASHINGTON AVE	2205902	3/4 IN	1961
1580 S WASHINGTON AVE	2205903	3/4 IN	1945
1710 S WASHINGTON AVE 10	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 11	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 12	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 14	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 15	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 16	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 17	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 2	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 4	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 5	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 6	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 7	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 8	2205906	3/4 IN	Multiple
1710 S WASHINGTON AVE 9	2205906	3/4 IN	Multiple

Street Addres	Tax Account#	Size	Year Installed
1800 S WASHINGTON AVE	2205908	3/4 IN	1967
2000 S WASHINGTON AVE	2205912	3/4 IN	1970
2004 S WASHINGTON AVE	2205913	1 IN	1986
2006 S WASHINGTON AVE	2205914	3/4 IN	1963
2006 S WASHINGTON AVE	2205914	3/4 IN	1963
2100 S WASHINGTON AVE	2205915	1 1/2 IN	1983
2110 S WASHINGTON AVE A	2205916	3/4 IN	1964
1697 RIVERSIDE DR	2205920	3/4 IN	1978
1695 RIVERSIDE DR	2205921	3/4 IN	1978
1693 RIVERSIDE DR	2205922	3/4 IN	1978
1691 RIVERSIDE DR	2205923	3/4 IN	1978
1600 RIVERSIDE DR	2205930	3/4 IN	1963
1685 S WASHINGTON AVE	2205931	3/4 IN	1981
1687 S WASHINGTON AVE	2205932	3/4 IN	1981
1689 S WASHINGTON AVE	2205933	3/4 IN	1981
1693 S WASHINGTON AVE	2205935	3/4 IN	1981
1695 S WASHINGTON AVE	2205936	3/4 IN	1981
1697 S WASHINGTON AVE	2205937	3/4 IN	1981
1699 S WASHINGTON AVE	2205938	3/4 IN	1981
1701 S WASHINGTON AVE 1	2205940	3/4 IN	1983
1715 RIVERSIDE DR	2205945	3/4 IN	1982
1717 RIVERSIDE DR	2205946	3/4 IN	1982
1719 RIVERSIDE DR	2205947	3/4 IN	1982
1721 RIVERSIDE DR	2205948	3/4 IN	1982
1300 S HOPKINS AVE	2205949	3/4 IN	1964
1318 S HOPKINS AVE	2205951	3/4 IN	1957
1328 S HOPKINS AVE	2205952	3/4 IN	1965
1336 S HOPKINS AVE	2205954	3/4 IN	1988
1348 S HOPKINS AVE	2205955	3/4 IN	1957
1350 S HOPKINS AVE	2205956	3/4 IN	1957
1402 S HOPKINS AVE	2205957	3/4 IN	1958
1406 S HOPKINS AVE	2205957	3/4 IN	1958
1408 S HOPKINS AVE	2205960	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1412 S HOPKINS AVE	2205960	3/4 IN	UNK
1302 S WASHINGTON AVE	2205961	1 IN	1988
1325 S HOPKINS AVE	2205963	1 IN	1968
1301 S WASHINGTON AVE	2205972	3/4 IN	1955
1309 S WASHINGTON AVE	2205973	3/4 IN	1940
1321 S WASHINGTON AVE	2205976	3/4 IN	1964
1325 S WASHINGTON AVE	2205977	3/4 IN	1965
1347 S WASHINGTON AVE	2205979	3/4 IN	1964
1351 S WASHINGTON AVE	2205980	3/4 IN	1964
1340 INDIAN RIVER AVE	2205981	3/4 IN	1958
1334 INDIAN RIVER AVE	2205982	3/4 IN	1953
1326 INDIAN RIVER AVE	2205983	3/4 IN	1953
1324 INDIAN RIVER AVE	2205984	3/4 IN	1950
1312 INDIAN RIVER AVE	2205985	3/4 IN	1961
1308 INDIAN RIVER AVE	2205986	3/4 IN	1954
1304 INDIAN RIVER AVE	2205987	3/4 IN	1985
1300 INDIAN RIVER AVE	2205988	3/4 IN	1950
1301 INDIAN RIVER AVE	2205989	3/4 IN	1955
1311 INDIAN RIVER AVE	2205990	3/4 IN	1959
1317 INDIAN RIVER AVE	2205991	3/4 IN	1954
1331 INDIAN RIVER AVE	2205994	3/4 IN	1948
1335 INDIAN RIVER AVE	2205995	3/4 IN	1948
1341 INDIAN RIVER AVE	2205996	3/4 IN	1956
1403 INDIAN RIVER AVE	2205997	3/4 IN	Multiple
1410 RIVERSIDE DR	2205999	3/4 IN	1946
1428 RIVERSIDE DR	2206003	3/4 IN	Multiple
1432 RIVERSIDE DR	2206003	3/4 IN	Multiple
1322 RIVERSIDE DR	2206005	3/4 IN	1955
1320 RIVERSIDE DR	2206006	3/4 IN	1984
1318 RIVERSIDE DR	2206007	3/4 IN	1958
1312 RIVERSIDE DR	2206008	3/4 IN	1956
1302 RIVERSIDE DR	2206010	1 IN	1957
7 GRACE ST	2206011	3/4 IN	1946

Street Addres	Tax Account#	Size	Year Installed
1401 S WASHINGTON AVE	2206012	3/4 IN	1942
1415 S WASHINGTON AVE	2206015	3/4 IN	1981
1425 S WASHINGTON AVE	2206016	3/4 IN	1978
1424 INDIAN RIVER AVE	2206017	3/4 IN	1956
1424 INDIAN RIVER AVE	2206017	3/4 IN	1956
1420 INDIAN RIVER AVE	2206018	3/4 IN	1958
1410 INDIAN RIVER AVE	2206019	3/4 IN	1948
1406 INDIAN RIVER AVE	2206020	3/4 IN	1949
1402 INDIAN RIVER AVE	2206021	3/4 IN	1948
1400 S WASHINGTON AVE	2206029	1 1/2 IN	UNK
1595 S HOPKINS AVE	2206034	1 IN	1984
1518 ROGER DR	2206035	3/4 IN	Multiple
1516 ROGER DR	2206038	3/4 IN	1962
1514 ROGER DR	2206039	3/4 IN	1957
315 BAYVIEW ST	2206042	3/4 IN	1963
1538 S WASHINGTON AVE	2206043	3/4 IN	1988
1518 S WASHINGTON AVE	2206046	3/4 IN	1945
1528 S WASHINGTON AVE	2206048	3/4 IN	1930
1514 S WASHINGTON AVE	2206050	3/4 IN	1940
1508 S WASHINGTON AVE	2206051	3/4 IN	1960
1501 ROGER DR	2206052	3/4 IN	1936
1530 RIVERSIDE DR	2206054	1 IN	Multiple
1535 S WASHINGTON AVE	2206055	3/4 IN	1975
1540 RIVERSIDE DR 10	2206067	NO METER	1985
1510 RIVERSIDE DR	2206073	3/4 IN	1926
1501 S WASHINGTON AVE	2206075	3/4 IN	1959
1515 S WASHINGTON AVE	2206076	3/4 IN	1958
900 GIBSON ST	2206077	3/4 IN	1960
926 GIBSON ST	2206079	3/4 IN	1960
932 GIBSON ST	2206080	3/4 IN	1960
938 GIBSON ST	2206081	3/4 IN	1960
944 GIBSON ST	2206082	3/4 IN	1960
950 GIBSON ST	2206083	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
901 GIBSON ST	2206084	3/4 IN	1960
909 GIBSON ST	2206085	3/4 IN	1960
927 GIBSON ST	2206086	3/4 IN	1961
933 GIBSON ST	2206087	3/4 IN	1959
939 GIBSON ST	2206088	3/4 IN	1959
945 GIBSON ST	2206089	3/4 IN	1959
951 GIBSON ST	2206090	3/4 IN	1959
850 GIBSON ST	2206091	3/4 IN	1961
844 GIBSON ST	2206092	3/4 IN	1964
826 GIBSON ST	2206093	3/4 IN	1962
820 GIBSON ST	2206094	3/4 IN	1961
814 GIBSON ST	2206095	3/4 IN	1961
851 GIBSON ST	2206096	3/4 IN	1961
839 GIBSON ST	2206098	3/4 IN	1960
821 GIBSON ST	2206099	3/4 IN	1961
809 GIBSON ST	2206101	3/4 IN	1961
838 GIBSON ST	2206102	3/4 IN	1964
832 GIBSON ST	2206103	3/4 IN	1961
912 GIBSON ST	2206104	3/4 IN	1962
920 GIBSON ST	2206105	3/4 IN	1962
915 GIBSON ST	2206106	3/4 IN	1962
833 GIBSON ST	2206108	3/4 IN	1962
950 SYCAMORE ST	2206110	3/4 IN	1963
944 SYCAMORE ST	2206111	3/4 IN	1963
938 SYCAMORE ST	2206112	3/4 IN	1963
932 SYCAMORE ST	2206113	3/4 IN	1963
926 SYCAMORE ST	2206114	3/4 IN	1963
920 SYCAMORE ST	2206115	3/4 IN	1963
914 SYCAMORE ST	2206116	3/4 IN	1963
908 SYCAMORE ST	2206117	3/4 IN	1963
900 SYCAMORE ST	2206118	3/4 IN	1963
858 SYCAMORE ST	2206119	3/4 IN	1963
850 SYCAMORE ST	2206120	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
844 SYCAMORE ST	2206121	3/4 IN	1963
838 SYCAMORE ST	2206122	3/4 IN	1963
832 SYCAMORE ST	2206123	3/4 IN	1963
826 SYCAMORE ST	2206124	3/4 IN	1963
820 SYCAMORE ST	2206125	3/4 IN	1963
814 SYCAMORE ST	2206126	3/4 IN	1963
815 W C STAFFORD ST	2206127	3/4 IN	1964
819 W C STAFFORD ST	2206128	3/4 IN	1964
827 W C STAFFORD ST	2206129	3/4 IN	1964
833 W C STAFFORD ST	2206130	3/4 IN	1964
839 W C STAFFORD ST	2206131	3/4 IN	1964
845 W C STAFFORD ST	2206132	3/4 IN	1964
851 W C STAFFORD ST	2206133	3/4 IN	1964
857 W C STAFFORD ST	2206134	3/4 IN	1964
901 W C STAFFORD ST	2206135	3/4 IN	1964
909 W C STAFFORD ST	2206136	3/4 IN	1964
915 W C STAFFORD ST	2206137	3/4 IN	1964
921 W C STAFFORD ST	2206138	3/4 IN	1964
927 W C STAFFORD ST	2206139	3/4 IN	1964
933 W C STAFFORD ST	2206140	3/4 IN	1964
939 W C STAFFORD ST	2206141	3/4 IN	1964
945 W C STAFFORD ST	2206142	3/4 IN	1964
951 W C STAFFORD ST	2206143	3/4 IN	1964
950 W C STAFFORD ST	2206144	3/4 IN	1964
944 W C STAFFORD ST	2206145	3/4 IN	1964
938 W C STAFFORD ST	2206146	3/4 IN	1964
932 W C STAFFORD ST	2206147	3/4 IN	1965
926 W C STAFFORD ST	2206148	3/4 IN	1964
920 W C STAFFORD ST	2206149	3/4 IN	1965
914 W C STAFFORD ST	2206150	3/4 IN	1964
908 W C STAFFORD ST	2206151	3/4 IN	1964
900 W C STAFFORD ST	2206152	3/4 IN	1965
858 W C STAFFORD ST	2206153	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
850 W C STAFFORD ST	2206154	3/4 IN	1965
844 W C STAFFORD ST	2206155	3/4 IN	1965
838 W C STAFFORD ST	2206156	3/4 IN	1965
832 W C STAFFORD ST	2206157	3/4 IN	1965
1514 BON AIR PLZ	2206158	3/4 IN	1964
1508 BON AIR PLZ	2206159	3/4 IN	1965
1504 BON AIR PLZ	2206160	3/4 IN	1965
1500 BON AIR PLZ	2206161	3/4 IN	1965
1501 BON AIR PLZ	2206162	3/4 IN	1965
1505 BON AIR PLZ	2206163	3/4 IN	1965
1509 BON AIR PLZ	2206164	3/4 IN	1965
1515 BON AIR PLZ	2206165	3/4 IN	1964
850 KENILWORTH CT	2206166	3/4 IN	1984
857 KENILWORTH CT	2206172	3/4 IN	1986
901 KENILWORTH CT	2206173	3/4 IN	1984
939 KENILWORTH CT	2206179	3/4 IN	1972
945 KENILWORTH CT	2206180	3/4 IN	1972
944 KENILWORTH CT	2206183	3/4 IN	1980
938 KENILWORTH CT	2206184	3/4 IN	1972
932 KENILWORTH CT	2206185	3/4 IN	1972
926 KENILWORTH CT	2206186	3/4 IN	1972
920 KENILWORTH CT	2206187	NO METER	1972
914 KENILWORTH CT	2206188	3/4 IN	1981
908 KENILWORTH CT	2206189	3/4 IN	1981
182 PARK LN	2206191	3/4 IN	1959
178 PARK LN	2206192	3/4 IN	1957
172 PARK LN	2206193	3/4 IN	1957
166 PARK LN	2206194	3/4 IN	1957
160 PARK LN	2206195	3/4 IN	1961
154 PARK LN	2206196	3/4 IN	1965
148 PARK LN	2206197	3/4 IN	1957
142 PARK LN	2206198	3/4 IN	1957
136 PARK LN	2206199	3/4 IN	1957

Street Addres	Tax Account#	Size	Year Installed
130 PARK LN	2206200	3/4 IN	1959
124 PARK LN	2206201	3/4 IN	1957
118 PARK LN	2206202	3/4 IN	1958
112 PARK LN	2206203	3/4 IN	1958
181 PARK LN	2206204	3/4 IN	1957
175 PARK LN	2206205	3/4 IN	1957
169 PARK LN	2206206	3/4 IN	1957
163 PARK LN	2206207	3/4 IN	1957
157 PARK LN	2206208	3/4 IN	1957
151 PARK LN	2206209	3/4 IN	1956
145 PARK LN	2206210	3/4 IN	1957
139 PARK LN	2206211	3/4 IN	1957
133 PARK LN	2206212	3/4 IN	1958
127 PARK LN	2206213	3/4 IN	1959
119 PARK LN	2206214	3/4 IN	1957
118 PINECREST ST	2206215	3/4 IN	1959
124 PINECREST ST	2206216	3/4 IN	1956
130 PINECREST ST	2206217	3/4 IN	1958
136 PINECREST ST	2206218	3/4 IN	1957
142 PINECREST ST	2206219	3/4 IN	1957
148 PINECREST ST	2206220	3/4 IN	1957
154 PINECREST ST	2206221	3/4 IN	1957
160 PINECREST ST	2206222	3/4 IN	1957
166 PINECREST ST	2206223	3/4 IN	1957
172 PINECREST ST	2206224	3/4 IN	1959
182 PINECREST ST	2206225	3/4 IN	1959
187 PINECREST ST	2206226	3/4 IN	1957
181 PINECREST ST	2206227	3/4 IN	1957
175 PINECREST ST	2206228	3/4 IN	1957
169 PINECREST ST	2206229	3/4 IN	1957
163 PINECREST ST	2206230	3/4 IN	1958
157 PINECREST ST	2206231	3/4 IN	1957
151 PINECREST ST	2206232	3/4 IN	1957

Street Addres	Tax Account#	Size	Year Installed
145 PINECREST ST	2206233	3/4 IN	1957
139 PINECREST ST	2206234	3/4 IN	1959
133 PINECREST ST	2206235	3/4 IN	1959
127 PINECREST ST	2206236	3/4 IN	1958
119 PINECREST ST	2206237	3/4 IN	1958
2208 S HOPKINS AVE	2206238	3/4 IN	1959
114 ROOSEVELT ST	2206245	3/4 IN	1958
120 ROOSEVELT ST	2206246	3/4 IN	1952
122 ROOSEVELT ST	2206247	3/4 IN	1952
132 ROOSEVELT ST	2206248	3/4 IN	1952
138 ROOSEVELT ST	2206249	3/4 IN	1952
144 ROOSEVELT ST	2206250	3/4 IN	UNK
150 ROOSEVELT ST	2206251	3/4 IN	1952
156 ROOSEVELT ST	2206252	3/4 IN	1958
168 ROOSEVELT ST	2206254	3/4 IN	1952
174 ROOSEVELT ST	2206255	3/4 IN	1958
180 ROOSEVELT ST	2206256	3/4 IN	1952
192 ROOSEVELT ST	2206258	NO METER	UNK
2300 S WASHINGTON AVE	2206259	3/4 IN	1959
117 ROOSEVELT ST	2206261	3/4 IN	1952
120 JACKSON ST	2206262	3/4 IN	1958
123 ROOSEVELT ST	2206263	3/4 IN	1958
126 JACKSON ST	2206264	3/4 IN	1958
129 ROOSEVELT ST	2206265	3/4 IN	1952
132 JACKSON ST	2206266	3/4 IN	1958
135 ROOSEVELT ST	2206267	3/4 IN	1954
138 JACKSON ST	2206268	3/4 IN	1958
141 ROOSEVELT ST	2206269	3/4 IN	1958
144 JACKSON ST	2206270	3/4 IN	1953
147 ROOSEVELT ST	2206271	3/4 IN	1952
153 ROOSEVELT ST	2206272	3/4 IN	1958
156 JACKSON ST	2206273	3/4 IN	1958
159 ROOSEVELT ST	2206274	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
162 JACKSON ST	2206275	3/4 IN	1958
165 ROOSEVELT ST	2206276	3/4 IN	1958
168 JACKSON ST	2206277	3/4 IN	1958
171 ROOSEVELT ST	2206278	3/4 IN	1958
174 JACKSON ST	2206279	3/4 IN	1958
177 ROOSEVELT ST	2206280	3/4 IN	1958
180 JACKSON ST	2206281	3/4 IN	1958
183 ROOSEVELT ST	2206282	3/4 IN	1958
186 JACKSON ST	2206283	3/4 IN	1958
189 ROOSEVELT ST	2206284	3/4 IN	1958
192 JACKSON ST	2206285	3/4 IN	1960
195 ROOSEVELT ST	2206286	3/4 IN	UNK
198 JACKSON ST	2206287	3/4 IN	1958
2400 S WASHINGTON AVE	2206288	1 IN	1982
121 JACKSON ST	2206289	3/4 IN	1958
127 JACKSON ST	2206290	3/4 IN	1958
133 JACKSON ST	2206291	3/4 IN	1959
139 JACKSON ST	2206292	3/4 IN	1958
145 JACKSON ST	2206293	3/4 IN	1958
151 JACKSON ST	2206294	3/4 IN	1958
157 JACKSON ST	2206295	3/4 IN	1958
163 JACKSON ST	2206296	3/4 IN	1958
169 JACKSON ST	2206297	3/4 IN	1952
175 JACKSON ST	2206298	3/4 IN	1958
181 JACKSON ST	2206299	3/4 IN	1952
187 JACKSON ST	2206300	3/4 IN	1958
193 JACKSON ST	2206301	3/4 IN	1958
2302 S HOPKINS AVE	2206302	3/4 IN	1959
2306 S HOPKINS AVE	2206303	3/4 IN	1959
2308 S HOPKINS AVE	2206304	3/4 IN	1959
2314 S HOPKINS AVE	2206305	3/4 IN	1963
2320 S HOPKINS AVE	2206306	3/4 IN	1963
2326 S HOPKINS AVE	2206307	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
2332 S HOPKINS AVE	2206308	3/4 IN	1963
2500 S HOPKINS AVE	2206310	3/4 IN	1964
2502 S HOPKINS AVE	2206310	3/4 IN	1964
2504 S HOPKINS AVE	2206310	3/4 IN	1964
2506 S HOPKINS AVE	2206310	3/4 IN	1964
2510 S HOPKINS AVE	2206310	3/4 IN	1964
2512 S HOPKINS AVE	2206310	3/4 IN	1964
3770 RANEY RD	2206315	3/4 IN	1987
3780 RANEY RD	2206316	3/4 IN	1989
3785 RANEY RD	2206320	3/4 IN	1987
3775 RANEY RD	2206321	3/4 IN	1986
3755 RANEY RD	2206323	3/4 IN	1989
3735 RANEY RD	2206325	3/4 IN	1985
3671 MUIRFIELD DR	2206330	3/4 IN	1987
3716 RANEY RD	2206335	1 IN	UNK
3520 OAKHILL DR	2206338	3/4 IN	1988
3530 OAKHILL DR	2206339	3/4 IN	1987
3550 OAKHILL DR	2206341	1 IN	1988
3560 OAKHILL DR	2206342	3/4 IN	1988
3620 OAKHILL DR	2206348	3/4 IN	1987
3630 OAKHILL DR	2206349	3/4 IN	1986
3640 OAKHILL DR	2206350	3/4 IN	1988
3660 OAKHILL DR	2206352	3/4 IN	1988
3670 OAKHILL DR	2206353	3/4 IN	1987
3672 MUIRFIELD DR	2206358	3/4 IN	1987
3674 MUIRFIELD DR	2206359	3/4 IN	1987
3676 MUIRFIELD DR	2206360	3/4 IN	1987
3696 MUIRFIELD DR	2206367	1 IN	1989
3698 MUIRFIELD DR	2206368	1 IN	1989
3700 MUIRFIELD DR	2206369	1 IN	1989
3702 MUIRFIELD DR	2206370	1 IN	1989
3704 MUIRFIELD DR	2206371	1 IN	1989
3706 MUIRFIELD DR	2206372	1 IN	1989

Street Addres	Tax Account#	Size	Year Installed
3708 MUIRFIELD DR	2206373	1 IN	1989
3787 SAWGRASS DR	2206374	3/4 IN	1988
3785 SAWGRASS DR	2206375	3/4 IN	1988
3783 SAWGRASS DR	2206376	3/4 IN	1988
3781 SAWGRASS DR	2206377	3/4 IN	1988
3000 JOLLY ST	2206384	2 IN	Multiple
705 HARRISON ST	2206388	3/4 IN	1982
2950 SIR HAMILTON CIR	2206391	3/4 IN	1982
2952 SIR HAMILTON CIR 2	2206392	3/4 IN	1982
2954 SIR HAMILTON CIR 3	2206393	3/4 IN	1982
2956 SIR HAMILTON CIR 4	2206394	3/4 IN	1982
2951 SIR HAMILTON CIR 5	2206395	3/4 IN	1982
2955 SIR HAMILTON CIR 7	2206397	3/4 IN	1982
2957 SIR HAMILTON CIR 8	2206398	3/4 IN	1982
3152 SIR HAMILTON CIR 1	2206399	3/4 IN	1982
3150 SIR HAMILTON CIR 2	2206400	3/4 IN	1982
3148 SIR HAMILTON CIR 3	2206401	3/4 IN	1982
3146 SIR HAMILTON CIR 4	2206402	3/4 IN	1982
3144 SIR HAMILTON CIR 5	2206403	3/4 IN	1982
3142 SIR HAMILTON CIR 6	2206404	3/4 IN	1982
3153 SIR HAMILTON CIR 7	2206405	3/4 IN	1982
3149 SIR HAMILTON CIR 9	2206407	3/4 IN	1982
3147 SIR HAMILTON CIR 10	2206408	3/4 IN	1982
3145 SIR HAMILTON CIR 11	2206409	3/4 IN	1982
3143 SIR HAMILTON CIR 12	2206410	3/4 IN	1982
3098 SIR HAMILTON CIR 1	2206411	3/4 IN	1983
3096 SIR HAMILTON CIR 2	2206412	3/4 IN	1983
3094 SIR HAMILTON CIR 3	2206413	3/4 IN	1983
3092 SIR HAMILTON CIR 4	2206414	3/4 IN	1983
3090 SIR HAMILTON CIR 5	2206415	3/4 IN	1983
3088 SIR HAMILTON CIR 6	2206416	3/4 IN	1983
3097 SIR HAMILTON CIR 8	2206418	3/4 IN	1983
3095 SIR HAMILTON CIR 9	2206419	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
3091 SIR HAMILTON CIR 11	2206421	3/4 IN	1983
3089 SIR HAMILTON CIR 12	2206422	3/4 IN	1983
3086 SIR HAMILTON CIR 1	2206423	3/4 IN	1983
3082 SIR HAMILTON CIR 3	2206425	3/4 IN	1983
3080 SIR HAMILTON CIR 4	2206426	3/4 IN	1983
3078 SIR HAMILTON CIR 5	2206427	3/4 IN	1983
3076 SIR HAMILTON CIR 6	2206428	3/4 IN	1983
3087 SIR HAMILTON CIR 7	2206429	3/4 IN	1983
3085 SIR HAMILTON CIR 8	2206430	3/4 IN	1983
3083 SIR HAMILTON CIR 9	2206431	3/4 IN	1983
3081 SIR HAMILTON CIR 10	2206432	3/4 IN	1983
3079 SIR HAMILTON CIR 11	2206433	3/4 IN	1983
2958 SIR HAMILTON CIR 1	2206435	3/4 IN	1983
2958 SIR HAMILTON CIR 1	2206435	3/4 IN	1983
2960 SIR HAMILTON CIR 2	2206436	3/4 IN	1983
2962 SIR HAMILTON CIR 3	2206437	3/4 IN	1983
2964 SIR HAMILTON CIR 4	2206438	3/4 IN	1983
2966 SIR HAMILTON CIR 5	2206439	3/4 IN	1983
2959 SIR HAMILTON CIR 6	2206440	3/4 IN	1983
2961 SIR HAMILTON CIR 7	2206441	3/4 IN	1983
2963 SIR HAMILTON CIR 8	2206442	3/4 IN	1983
2967 SIR HAMILTON CIR 10	2206444	3/4 IN	1983
2968 SIR HAMILTON CIR 1	2206445	3/4 IN	1983
2970 SIR HAMILTON CIR 2	2206446	3/4 IN	1983
2972 SIR HAMILTON CIR 3	2206447	3/4 IN	1983
2974 SIR HAMILTON CIR 4	2206448	3/4 IN	1983
2976 SIR HAMILTON CIR 5	2206449	3/4 IN	1983
2969 SIR HAMILTON CIR 6	2206450	3/4 IN	1983
2971 SIR HAMILTON CIR 7	2206451	3/4 IN	1983
2973 SIR HAMILTON CIR 8	2206452	3/4 IN	1983
2975 SIR HAMILTON CIR 9	2206453	3/4 IN	1983
2977 SIR HAMILTON CIR 10	2206454	3/4 IN	1983
3132 SIR HAMILTON CIR 1	2206455	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
3134 SIR HAMILTON CIR 2	2206456	3/4 IN	1983
3136 SIR HAMILTON CIR 3	2206457	3/4 IN	1983
3138 SIR HAMILTON CIR 4	2206458	3/4 IN	1983
3140 SIR HAMILTON CIR 5	2206459	3/4 IN	1983
3133 SIR HAMILTON CIR 6	2206460	3/4 IN	1983
3135 SIR HAMILTON CIR 7	2206461	3/4 IN	1983
3137 SIR HAMILTON CIR 8	2206462	3/4 IN	1983
3100 SIR HAMILTON CIR 1	2206465	3/4 IN	1983
3102 SIR HAMILTON CIR 2	2206466	3/4 IN	1983
3104 SIR HAMILTON CIR 3	2206467	3/4 IN	1983
3108 SIR HAMILTON CIR 5	2206469	3/4 IN	1983
3110 SIR HAMILTON CIR 6	2206470	3/4 IN	1983
3101 SIR HAMILTON CIR 7	2206471	3/4 IN	1983
3103 SIR HAMILTON CIR 8	2206472	3/4 IN	1983
3105 SIR HAMILTON CIR 9	2206473	3/4 IN	1983
3107 SIR HAMILTON CIR 10	2206474	3/4 IN	1983
3109 SIR HAMILTON CIR 11	2206475	3/4 IN	1983
3111 SIR HAMILTON CIR 12	2206476	3/4 IN	1983
3122 SIR HAMILTON CIR 1	2206477	3/4 IN	1984
3124 SIR HAMILTON CIR 2	2206478	3/4 IN	1984
3126 SIR HAMILTON CIR 3	2206479	3/4 IN	1984
3128 SIR HAMILTON CIR 4	2206480	3/4 IN	1984
3130 SIR HAMILTON CIR 5	2206481	3/4 IN	1984
3123 SIR HAMILTON CIR 6	2206482	3/4 IN	1984
3125 SIR HAMILTON CIR 7	2206483	3/4 IN	1984
3127 SIR HAMILTON CIR 8	2206484	3/4 IN	1984
3129 SIR HAMILTON CIR 9	2206485	3/4 IN	1984
3131 SIR HAMILTON CIR 10	2206486	3/4 IN	1984
3112 SIR HAMILTON CIR 1	2206487	3/4 IN	1984
3114 SIR HAMILTON CIR 2	2206488	3/4 IN	1984
3116 SIR HAMILTON CIR 3	2206489	3/4 IN	1984
3116 SIR HAMILTON CIR 3	2206489	3/4 IN	1984
3118 SIR HAMILTON CIR 4	2206490	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
3120 SIR HAMILTON CIR 5	2206491	3/4 IN	1984
3113 SIR HAMILTON CIR 6	2206492	3/4 IN	1984
3115 SIR HAMILTON CIR 7	2206493	3/4 IN	1984
3117 SIR HAMILTON CIR 8	2206494	3/4 IN	1984
3119 SIR HAMILTON CIR 9	2206495	3/4 IN	1984
3121 SIR HAMILTON CIR 10	2206496	3/4 IN	1984
2990 SIR HAMILTON CIR 1	2206497	3/4 IN	1984
2988 SIR HAMILTON CIR 2	2206498	3/4 IN	1984
2986 SIR HAMILTON CIR 3	2206499	3/4 IN	1984
2984 SIR HAMILTON CIR 4	2206500	3/4 IN	1984
2982 SIR HAMILTON CIR 5	2206501	3/4 IN	1984
2980 SIR HAMILTON CIR 6	2206502	3/4 IN	1984
2980 SIR HAMILTON CIR 6	2206502	3/4 IN	1984
2978 SIR HAMILTON CIR 7	2206503	3/4 IN	1984
2991 SIR HAMILTON CIR 8	2206504	3/4 IN	1984
2989 SIR HAMILTON CIR 9	2206505	3/4 IN	1984
2987 SIR HAMILTON CIR 10	2206506	3/4 IN	1984
2985 SIR HAMILTON CIR 11	2206507	3/4 IN	1984
2983 SIR HAMILTON CIR 12	2206508	3/4 IN	1984
2981 SIR HAMILTON CIR 13	2206509	3/4 IN	1984
2979 SIR HAMILTON CIR 14	2206510	3/4 IN	1984
3002 SIR HAMILTON CIR 1	2206511	3/4 IN	1984
3000 SIR HAMILTON CIR 2	2206512	3/4 IN	1984
2998 SIR HAMILTON CIR 3	2206513	3/4 IN	1984
2996 SIR HAMILTON CIR 4	2206514	3/4 IN	1984
2994 SIR HAMILTON CIR 5	2206515	3/4 IN	1984
2992 SIR HAMILTON CIR 6	2206516	3/4 IN	1984
3003 SIR HAMILTON CIR 7	2206517	3/4 IN	1984
3001 SIR HAMILTON CIR 8	2206518	3/4 IN	1984
2999 SIR HAMILTON CIR 9	2206519	3/4 IN	1984
2997 SIR HAMILTON CIR 10	2206520	3/4 IN	1984
2995 SIR HAMILTON CIR 11	2206521	3/4 IN	1984
2993 SIR HAMILTON CIR 12	2206522	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
3016 SIR HAMILTON CIR 1	2206523	3/4 IN	1984
3014 SIR HAMILTON CIR 2	2206524	3/4 IN	1984
3012 SIR HAMILTON CIR 3	2206525	3/4 IN	1984
3010 SIR HAMILTON CIR 4	2206526	3/4 IN	1984
3008 SIR HAMILTON CIR 5	2206527	3/4 IN	1984
3006 SIR HAMILTON CIR 6	2206528	3/4 IN	1984
3004 SIR HAMILTON CIR 7	2206529	3/4 IN	1984
3017 SIR HAMILTON CIR 8	2206530	3/4 IN	1984
3015 SIR HAMILTON CIR 9	2206531	3/4 IN	1984
3013 SIR HAMILTON CIR 10	2206532	3/4 IN	1984
3011 SIR HAMILTON CIR 11	2206533	3/4 IN	1984
3009 SIR HAMILTON CIR 12	2206534	3/4 IN	1984
3007 SIR HAMILTON CIR 13	2206535	3/4 IN	1984
3005 SIR HAMILTON CIR 14	2206536	3/4 IN	1984
3052 SIR HAMILTON CIR 1	2206537	3/4 IN	1984
3050 SIR HAMILTON CIR 2	2206538	3/4 IN	1984
3048 SIR HAMILTON CIR 3	2206539	3/4 IN	1984
3046 SIR HAMILTON CIR 4	2206540	3/4 IN	1984
3044 SIR HAMILTON CIR 5	2206541	3/4 IN	1984
3042 SIR HAMILTON CIR 6	2206542	3/4 IN	1984
3042 SIR HAMILTON CIR 6	2206542	3/4 IN	1984
3053 SIR HAMILTON CIR 7	2206543	3/4 IN	1984
3051 SIR HAMILTON CIR 8	2206544	3/4 IN	1984
3049 SIR HAMILTON CIR 9	2206545	3/4 IN	1984
3047 SIR HAMILTON CIR 10	2206546	3/4 IN	1984
3045 SIR HAMILTON CIR 11	2206547	3/4 IN	1984
3043 SIR HAMILTON CIR 12	2206548	3/4 IN	1984
3066 SIR HAMILTON CIR 1	2206549	3/4 IN	1984
3068 SIR HAMILTON CIR 2	2206550	3/4 IN	1984
3070 SIR HAMILTON CIR 3	2206551	3/4 IN	1984
3072 SIR HAMILTON CIR 4	2206552	3/4 IN	1984
3074 SIR HAMILTON CIR 5	2206553	3/4 IN	1984
3067 SIR HAMILTON CIR 6	2206554	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
3069 SIR HAMILTON CIR 7	2206555	3/4 IN	1984
3073 SIR HAMILTON CIR 9	2206557	3/4 IN	1984
3075 SIR HAMILTON CIR 10	2206558	3/4 IN	1984
3054 SIR HAMILTON CIR 1	2206559	3/4 IN	1985
3056 SIR HAMILTON CIR 2	2206560	3/4 IN	1985
3058 SIR HAMILTON CIR 3	2206561	3/4 IN	1985
3060 SIR HAMILTON CIR 4	2206562	3/4 IN	1985
3062 SIR HAMILTON CIR 5	2206563	3/4 IN	1985
3064 SIR HAMILTON CIR 6	2206564	3/4 IN	1985
3055 SIR HAMILTON CIR 7	2206565	3/4 IN	1985
3057 SIR HAMILTON CIR 8	2206566	3/4 IN	1985
3059 SIR HAMILTON CIR 9	2206567	3/4 IN	1985
3061 SIR HAMILTON CIR 10	2206568	3/4 IN	1985
3063 SIR HAMILTON CIR 11	2206569	3/4 IN	1985
3065 SIR HAMILTON CIR 12	2206570	3/4 IN	1985
3040 SIR HAMILTON CIR 1	2206571	3/4 IN	1985
3038 SIR HAMILTON CIR 2	2206572	3/4 IN	1985
3036 SIR HAMILTON CIR 3	2206573	3/4 IN	1985
3034 SIR HAMILTON CIR 4	2206574	3/4 IN	1985
3032 SIR HAMILTON CIR 5	2206575	3/4 IN	1985
3030 SIR HAMILTON CIR 6	2206576	3/4 IN	1985
3041 SIR HAMILTON CIR 7	2206577	3/4 IN	1985
3039 SIR HAMILTON CIR 8	2206578	3/4 IN	1985
3037 SIR HAMILTON CIR 9	2206579	3/4 IN	1985
3035 SIR HAMILTON CIR 10	2206580	3/4 IN	1985
3033 SIR HAMILTON CIR 11	2206581	3/4 IN	1985
3031 SIR HAMILTON CIR 12	2206582	3/4 IN	1985
3028 SIR HAMILTON CIR 1	2206583	3/4 IN	1985
3026 SIR HAMILTON CIR 2	2206584	3/4 IN	1985
3024 SIR HAMILTON CIR 3	2206585	3/4 IN	1985
3022 SIR HAMILTON CIR 4	2206586	3/4 IN	1985
3020 SIR HAMILTON CIR 5	2206587	3/4 IN	1985
3018 SIR HAMILTON CIR 6	2206588	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
3029 SIR HAMILTON CIR 7	2206589	3/4 IN	1985
3027 SIR HAMILTON CIR 8	2206590	3/4 IN	1985
3025 SIR HAMILTON CIR 9	2206591	3/4 IN	1985
3023 SIR HAMILTON CIR 10	2206592	3/4 IN	1985
3021 SIR HAMILTON CIR 11	2206593	3/4 IN	1985
3019 SIR HAMILTON CIR 12	2206594	3/4 IN	1985
3535 S WASHINGTON AVE	2206601	3/4 IN	Multiple
3084 FINSTERWALD DR 12	2206604	3/4 IN	1983
3505 S HOPKINS AVE	2206604	3/4 IN	1983
2475 S WASHINGTON AVE	2206611	1 IN	1981
2503 S WASHINGTON AVE	2206612	1 1/2 IN	1969
2405 S HOPKINS AVE RET-D	2206618	1 1/2 IN	Multiple
2516 S HOPKINS AVE	2206619	1 IN	1965
2600 S HOPKINS AVE	2206622	1 IN	1964
2690 S HOPKINS AVE BLDG	2206622	1 IN	1964
2700 S WASHINGTON AVE	2206624	1 IN	1981
125 HARRISON ST	2206626	3/4 IN	1956
131 HARRISON ST	2206627	3/4 IN	1956
137 HARRISON ST	2206628	3/4 IN	1958
149 HARRISON ST	2206630	3/4 IN	1956
151 HARRISON ST	2206631	3/4 IN	1956
203 HARRISON ST	2206632	3/4 IN	1959
209 HARRISON ST	2206633	3/4 IN	1959
213 HARRISON ST	2206634	3/4 IN	1960
219 HARRISON ST	2206635	3/4 IN	1960
227 HARRISON ST	2206636	3/4 IN	1960
239 HARRISON ST	2206637	3/4 IN	1985
2750 S HOPKINS AVE	2206638	3/4 IN	1967
2760 S HOPKINS AVE	2206638	3/4 IN	1967
233 HARRISON ST	2206639	3/4 IN	1964
122 BEVERLY ST	2206640	3/4 IN	1951
128 BEVERLY ST	2206641	3/4 IN	1955
134 BEVERLY ST	2206642	3/4 IN	1952

Street Addres	Tax Account#	Size	Year Installed
140 BEVERLY ST	2206643	3/4 IN	1951
146 BEVERLY ST	2206644	3/4 IN	1956
152 BEVERLY ST	2206645	3/4 IN	1956
160 BEVERLY ST	2206646	3/4 IN	1959
166 BEVERLY ST	2206647	3/4 IN	1955
2850 S WASHINGTON AVE	2206648	3/4 IN	1968
129 BEVERLY ST	2206649	3/4 IN	1951
135 BEVERLY ST	2206650	3/4 IN	1951
137 BEVERLY ST	2206651	3/4 IN	1951
147 BEVERLY ST	2206652	3/4 IN	1952
153 BEVERLY ST	2206653	3/4 IN	1952
159 BEVERLY ST	2206654	3/4 IN	1956
165 BEVERLY ST	2206655	3/4 IN	1956
2807 SEVILLE WY	2206655	3/4 IN	1956
203 BEVERLY ST	2206656	3/4 IN	1956
213 BEVERLY ST	2206657	3/4 IN	1956
219 BEVERLY ST	2206658	3/4 IN	1956
225 BEVERLY ST	2206659	3/4 IN	1956
233 BEVERLY ST	2206660	3/4 IN	1956
2855 S HOPKINS AVE	2206661	3/4 IN	1956
200 BEVERLY ST	2206662	3/4 IN	1961
210 BEVERLY ST	2206663	3/4 IN	1956
216 BEVERLY ST	2206664	3/4 IN	UNK
224 BEVERLY ST	2206665	3/4 IN	1956
230 BEVERLY ST	2206666	3/4 IN	1956
236 BEVERLY ST	2206667	3/4 IN	1958
2801 S HOPKINS AVE	2206668	3/4 IN	1956
2850 S HOPKINS AVE	2206669	1 1/2 IN	1984
2900 S WASHINGTON AVE	2206670	1 IN	1962
134 ALHAMBRA ST	2206671	3/4 IN	1959
2914 S WASHINGTON AVE	2206672	1 IN	1984
202 ALHAMBRA ST	2206673	3/4 IN	1959
208 ALHAMBRA ST	2206674	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
220 ALHAMBRA ST	2206675	3/4 IN	1960
226 ALHAMBRA ST	2206676	3/4 IN	1961
232 ALHAMBRA ST	2206677	3/4 IN	1961
203 ALHAMBRA ST	2206678	3/4 IN	1958
209 ALHAMBRA ST	2206679	3/4 IN	1963
215 ALHAMBRA ST	2206680	3/4 IN	1962
225 ALHAMBRA ST	2206681	3/4 IN	1962
3123 FINSTERWALD DR 3	2206682	3/4 IN	UNK
2880 S HOPKINS AVE	2206683	3/4 IN	Multiple
2910 S HOPKINS AVE	2206684	NO METER	1962
2912 S HOPKINS AVE	2206684	3/4 IN	1962
2916 S HOPKINS AVE	2206684	3/4 IN	1962
2918 S HOPKINS AVE	2206684	3/4 IN	1962
142 ALHAMBRA ST	2206685	3/4 IN	1956
148 ALHAMBRA ST	2206686	3/4 IN	1956
154 ALHAMBRA ST	2206687	3/4 IN	1958
162 ALHAMBRA ST	2206688	3/4 IN	1958
166 ALHAMBRA ST	2206689	3/4 IN	1958
119 ALHAMBRA ST A	2206690	3/4 IN	1979
119 ALHAMBRA ST B	2206690	3/4 IN	1979
119 ALHAMBRA ST C	2206690	3/4 IN	1979
119 ALHAMBRA ST D	2206690	3/4 IN	1979
119 ALHAMBRA ST E	2206690	3/4 IN	1979
139 ALHAMBRA ST	2206691	3/4 IN	1958
145 ALHAMBRA ST	2206692	3/4 IN	1958
151 ALHAMBRA ST	2206693	3/4 IN	1958
157 ALHAMBRA ST	2206694	3/4 IN	1958
2921 S WASHINGTON AVE	2206698	3/4 IN	1951
2925 S WASHINGTON AVE	2206699	1 1/2 IN	1974
2931 S WASHINGTON AVE	2206703	1 IN	1961
3015 S WASHINGTON AVE	2206704	1 IN	1957
3119 S WASHINGTON AVE	2206708	3/4 IN	UNK
3125 S WASHINGTON AVE	2206709	1 IN	1967

Street Addres	Tax Account#	Size	Year Installed
3129 S WASHINGTON AVE	2206710	3/4 IN	1956
3133 S WASHINGTON AVE	2206711	3/4 IN	1937
3305 S WASHINGTON AVE	2206714	1 IN	1974
3325 S WASHINGTON AVE	2206716	1 1/2 IN	UNK
3425 S WASHINGTON AVE	2206721	3/4 IN	1955
3445 S WASHINGTON AVE	2206723	1 IN	1952
116 LADO LN	2206724	3/4 IN	1963
124 LADO LN	2206726	3/4 IN	1979
132 LADO LN	2206730	3/4 IN	1962
104 LADO LN	2206732	3/4 IN	1963
150 LADO LN	2206733	3/4 IN	1980
108 LADO LN	2206734	3/4 IN	1963
120 LADO LN	2206735	3/4 IN	1963
128 LADO LN	2206736	3/4 IN	1978
2916 S WASHINGTON AVE	2206738	1 IN	1967
98 OJIBWAY AVE	2206739	3/4 IN	1954
108 OJIBWAY AVE	2206740	3/4 IN	1954
134 OJIBWAY AVE	2206741	3/4 IN	1952
142 OJIBWAY AVE	2206742	3/4 IN	1950
158 OJIBWAY AVE	2206743	3/4 IN	1959
164 OJIBWAY AVE	2206744	3/4 IN	1985
170 OJIBWAY AVE	2206745	3/4 IN	1956
176 OJIBWAY AVE	2206746	3/4 IN	1956
3470 S HOPKINS AVE	2206747	3/4 IN	1960
3486 S HOPKINS AVE	2206747	3/4 IN	1960
182 OJIBWAY AVE	2206748	3/4 IN	1956
200 OJIBWAY AVE	2206749	3/4 IN	1956
206 OJIBWAY AVE	2206750	3/4 IN	1956
212 OJIBWAY AVE	2206751	3/4 IN	1956
218 OJIBWAY AVE	2206752	3/4 IN	1956
222 OJIBWAY AVE	2206753	3/4 IN	1956
226 OJIBWAY AVE	2206754	3/4 IN	1956
2920 S HOPKINS AVE	2206755	3/4 IN	1956

Street Addres	Tax Account#	Size	Year Installed
2926 S HOPKINS AVE	2206756	3/4 IN	1954
3305 CITRUS CT	2206757	3/4 IN	1959
3285 CITRUS CT	2206758	3/4 IN	1959
3265 CITRUS CT	2206759	3/4 IN	1959
3245 CITRUS CT	2206760	3/4 IN	1959
3225 CITRUS CT	2206761	3/4 IN	1959
3205 CITRUS CT	2206762	3/4 IN	1959
3200 CITRUS CT	2206763	3/4 IN	1959
3220 CITRUS CT	2206764	3/4 IN	1959
3240 CITRUS CT	2206765	3/4 IN	1959
3260 CITRUS CT	2206766	3/4 IN	1959
3280 CITRUS CT	2206767	3/4 IN	1959
3300 CITRUS CT	2206768	3/4 IN	1959
3305 FLAMINGO CT	2206769	3/4 IN	1959
3285 FLAMINGO CT	2206770	3/4 IN	1959
3265 FLAMINGO CT	2206771	3/4 IN	1959
3245 FLAMINGO CT	2206772	3/4 IN	1959
3225 FLAMINGO CT	2206773	3/4 IN	1959
3205 FLAMINGO CT	2206774	3/4 IN	1959
3200 FLAMINGO CT	2206775	3/4 IN	1959
3220 FLAMINGO CT	2206776	3/4 IN	1959
3240 FLAMINGO CT	2206777	3/4 IN	1959
3260 FLAMINGO CT	2206778	3/4 IN	1959
3280 FLAMINGO CT	2206779	3/4 IN	1959
3300 FLAMINGO CT	2206780	3/4 IN	1959
3305 ROYAL PALM CT	2206781	3/4 IN	1959
3285 ROYAL PALM CT	2206782	3/4 IN	1959
3265 ROYAL PALM CT	2206783	3/4 IN	1959
3245 ROYAL PALM CT	2206784	3/4 IN	1959
3225 ROYAL PALM CT	2206785	3/4 IN	1959
3205 ROYAL PALM CT	2206786	3/4 IN	1959
3200 ROYAL PALM CT	2206787	3/4 IN	1959
3220 ROYAL PALM CT	2206788	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
3240 ROYAL PALM CT	2206789	3/4 IN	1959
3260 ROYAL PALM CT	2206790	3/4 IN	1959
3280 ROYAL PALM CT	2206791	3/4 IN	1959
3300 ROYAL PALM CT	2206792	3/4 IN	1959
3305 ALAMANDA CT	2206793	3/4 IN	1959
3285 ALAMANDA CT	2206794	3/4 IN	1959
3265 ALAMANDA CT	2206795	3/4 IN	1959
3245 ALAMANDA CT	2206796	3/4 IN	1959
3225 ALAMANDA CT	2206797	3/4 IN	1959
3205 ALAMANDA CT	2206798	3/4 IN	1959
3200 ALAMANDA CT	2206799	3/4 IN	1959
3220 ALAMANDA CT	2206800	3/4 IN	1959
3240 ALAMANDA CT	2206801	3/4 IN	1959
3260 ALAMANDA CT	2206802	3/4 IN	1959
3280 ALAMANDA CT	2206803	3/4 IN	1959
3300 ALAMANDA CT	2206804	3/4 IN	1959
201 OJIBWAY AVE	2206805	2 IN	Multiple
201 OJIBWAY AVE	2206805	2 IN	Multiple
3200 S HOPKINS AVE	2206806	3/4 IN	1984
3216 S HOPKINS AVE	2206807	3/4 IN	1964
3050 S HOPKINS AVE	2206810	1 IN	1985
3120 S HOPKINS AVE	2206811	3/4 IN	1985
3190 S HOPKINS AVE	2206813	1 IN	1984
124 ALHAMBRA ST	2206815	3/4 IN	1952
125 ALHAMBRA ST	2206816	3/4 IN	1949
129 ALHAMBRA ST	2206817	3/4 IN	1949
485 S SUNRISE DR	2206819	3/4 IN	1964
505 S SUNRISE DR	2206820	3/4 IN	1964
525 S SUNRISE DR	2206821	3/4 IN	1964
545 S SUNRISE DR	2206822	3/4 IN	1964
565 S SUNRISE DR	2206823	3/4 IN	1964
585 S SUNRISE DR	2206824	3/4 IN	1964
605 S SUNRISE DR	2206825	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
625 S SUNRISE DR	2206826	3/4 IN	1964
645 S SUNRISE DR	2206827	3/4 IN	1964
2850 W SUNRISE DR	2206829	3/4 IN	1964
2800 W SUNRISE DR	2206830	3/4 IN	1964
2750 W SUNRISE DR	2206831	3/4 IN	1965
2700 W SUNRISE DR	2206832	3/4 IN	1964
640 S SUNRISE DR	2206833	3/4 IN	1964
620 S SUNRISE DR	2206834	3/4 IN	1964
600 S SUNRISE DR	2206835	3/4 IN	1964
560 S SUNRISE DR	2206837	3/4 IN	1964
540 S SUNRISE DR	2206838	3/4 IN	1964
520 S SUNRISE DR	2206839	3/4 IN	1964
500 S SUNRISE DR	2206840	3/4 IN	1964
490 S SUNRISE DR	2206841	3/4 IN	1989
515 HARRISON ST	2206842	3/4 IN	1986
525 HARRISON ST	2206843	3/4 IN	1985
545 HARRISON ST	2206844	3/4 IN	1965
565 HARRISON ST	2206845	3/4 IN	1970
585 HARRISON ST	2206846	3/4 IN	1965
605 HARRISON ST	2206847	3/4 IN	1970
625 HARRISON ST	2206848	3/4 IN	1965
645 HARRISON ST	2206849	3/4 IN	1965
680 HARRISON ST	2206850	3/4 IN	1970
640 HARRISON ST	2206851	3/4 IN	1964
620 HARRISON ST	2206852	3/4 IN	1964
600 HARRISON ST	2206853	3/4 IN	1964
580 HARRISON ST	2206854	3/4 IN	1964
560 HARRISON ST	2206855	3/4 IN	1965
540 HARRISON ST	2206856	3/4 IN	1965
520 HARRISON ST	2206857	3/4 IN	1965
500 HARRISON ST	2206858	3/4 IN	1965
465 BIRCHWOOD LN	2206859	3/4 IN	1964
485 BIRCHWOOD LN	2206860	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
505 BIRCHWOOD LN	2206861	3/4 IN	1964
525 BIRCHWOOD LN	2206862	3/4 IN	1964
545 BIRCHWOOD LN	2206863	3/4 IN	1964
565 BIRCHWOOD LN	2206864	3/4 IN	1964
585 BIRCHWOOD LN	2206865	3/4 IN	1965
605 BIRCHWOOD LN	2206866	3/4 IN	1965
625 BIRCHWOOD LN	2206867	3/4 IN	1965
645 BIRCHWOOD LN	2206868	3/4 IN	1965
665 BIRCHWOOD LN	2206869	3/4 IN	1965
685 BIRCHWOOD LN	2206870	3/4 IN	1965
705 BIRCHWOOD LN	2206871	3/4 IN	1965
700 BIRCHWOOD LN	2206872	3/4 IN	1964
680 BIRCHWOOD LN	2206873	3/4 IN	1964
660 BIRCHWOOD LN	2206874	3/4 IN	1965
640 BIRCHWOOD LN	2206875	3/4 IN	1964
620 BIRCHWOOD LN	2206876	3/4 IN	1964
600 BIRCHWOOD LN	2206877	3/4 IN	1964
580 BIRCHWOOD LN	2206878	3/4 IN	1964
560 BIRCHWOOD LN	2206879	3/4 IN	1964
540 BIRCHWOOD LN	2206880	3/4 IN	1964
520 BIRCHWOOD LN	2206881	3/4 IN	1964
500 BIRCHWOOD LN	2206882	3/4 IN	1964
480 BIRCHWOOD LN	2206883	3/4 IN	1964
2765 BOSTON DR	2206884	3/4 IN	1968
2795 BOSTON DR	2206885	3/4 IN	1969
2805 BOSTON DR	2206886	3/4 IN	1969
865 PILGRIM DR	2206887	3/4 IN	1968
885 PILGRIM DR	2206888	3/4 IN	1968
905 PILGRIM DR	2206889	3/4 IN	1978
925 PILGRIM DR	2206890	3/4 IN	1981
945 PILGRIM DR	2206891	3/4 IN	1968
965 PILGRIM DR	2206892	3/4 IN	1968
985 PILGRIM DR	2206893	3/4 IN	1982

Street Addres	Tax Account#	Size	Year Installed
1005 PILGRIM DR	2206894	3/4 IN	1982
1000 WILLIAMSBURG DR	2206895	3/4 IN	1981
980 WILLIAMSBURG DR	2206896	3/4 IN	1978
920 WILLIAMSBURG DR	2206899	3/4 IN	1981
900 WILLIAMSBURG DR	2206900	3/4 IN	1989
880 WILLIAMSBURG DR	2206901	3/4 IN	1978
860 WILLIAMSBURG DR	2206902	3/4 IN	1984
840 WILLIAMSBURG DR	2206903	3/4 IN	1978
820 WILLIAMSBURG DR	2206904	3/4 IN	1968
2830 LIBERTY AVE	2206905	3/4 IN	1968
2800 LIBERTY AVE	2206906	3/4 IN	1977
2760 LIBERTY AVE	2206907	3/4 IN	1978
2650 HENRY CT	2206908	3/4 IN	1968
2700 HENRY CT	2206909	3/4 IN	1968
2705 HENRY CT	2206910	3/4 IN	1968
2655 HENRY CT	2206911	3/4 IN	1968
905 HARRISON ST	2206912	3/4 IN	1968
2760 BOSTON DR	2206913	3/4 IN	1968
880 PILGRIM DR	2206914	3/4 IN	1968
900 PILGRIM DR	2206915	3/4 IN	1968
960 PILGRIM DR	2206917	3/4 IN	1968
980 PILGRIM DR	2206919	3/4 IN	1968
2785 HANCOCK DR	2206920	3/4 IN	1968
2745 HANCOCK DR	2206921	3/4 IN	1968
2705 HANCOCK DR	2206922	3/4 IN	1968
2650 HANCOCK DR	2206923	3/4 IN	1981
2700 HANCOCK DR	2206924	3/4 IN	1968
2740 HANCOCK DR	2206925	3/4 IN	1981
2780 HANCOCK DR	2206926	3/4 IN	1979
2800 HANCOCK DR	2206927	3/4 IN	1982
2830 HANCOCK DR	2206928	3/4 IN	1981
2860 HANCOCK DR	2206929	3/4 IN	1979
2890 HANCOCK DR	2206930	3/4 IN	1968

Street Addres	Tax Account#	Size	Year Installed
1025 WILLIAMSBURG DR	2206931	3/4 IN	1968
1005 WILLIAMSBURG DR	2206932	3/4 IN	1981
985 WILLIAMSBURG DR	2206933	3/4 IN	1968
965 WILLIAMSBURG DR	2206934	3/4 IN	1981
945 WILLIAMSBURG DR	2206935	3/4 IN	1981
925 WILLIAMSBURG DR	2206936	3/4 IN	1968
885 WILLIAMSBURG DR	2206937	3/4 IN	1968
865 WILLIAMSBURG DR	2206938	3/4 IN	1981
845 WILLIAMSBURG DR	2206939	3/4 IN	1968
825 WILLIAMSBURG DR	2206940	3/4 IN	1981
805 WILLIAMSBURG DR	2206941	3/4 IN	1968
2895 LIBERTY AVE	2206942	3/4 IN	1968
2865 LIBERTY AVE	2206943	3/4 IN	1978
2835 LIBERTY AVE	2206944	3/4 IN	1977
2805 LIBERTY AVE	2206945	3/4 IN	1968
2795 LIBERTY AVE	2206946	3/4 IN	1977
2765 LIBERTY AVE	2206947	3/4 IN	1981
505 HANOVER DR	2206948	3/4 IN	1969
525 HANOVER DR	2206949	3/4 IN	1974
545 HANOVER DR	2206950	3/4 IN	1969
565 HANOVER DR	2206951	3/4 IN	1979
585 HANOVER DR	2206952	3/4 IN	1984
625 HANOVER DR	2206954	1 IN	1984
645 HANOVER DR	2206955	3/4 IN	1972
2660 W SUNRISE DR	2206956	3/4 IN	1975
2630 W SUNRISE DR	2206957	3/4 IN	1975
2600 W SUNRISE DR	2206958	3/4 IN	1968
640 HANOVER DR	2206959	3/4 IN	1968
620 HANOVER DR	2206960	3/4 IN	1968
600 HANOVER DR	2206961	3/4 IN	1968
580 HANOVER DR	2206962	3/4 IN	1973
560 HANOVER DR	2206963	3/4 IN	1972
540 HANOVER DR	2206964	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
520 HANOVER DR	2206965	3/4 IN	1969
500 HANOVER DR	2206966	3/4 IN	1969
505 CONCORD AVE	2206967	3/4 IN	1981
525 CONCORD AVE	2206969	3/4 IN	1974
545 CONCORD AVE	2206970	3/4 IN	1977
565 CONCORD AVE	2206971	3/4 IN	1972
585 CONCORD AVE	2206972	3/4 IN	1972
605 CONCORD AVE	2206973	3/4 IN	1967
625 CONCORD AVE	2206974	3/4 IN	1973
645 CONCORD AVE	2206975	3/4 IN	1973
665 CONCORD AVE	2206976	3/4 IN	1968
685 CONCORD AVE (P)	2206977	3/4 IN	1985
2595 GETTYSBURG DR	2206978	3/4 IN	1968
2605 GETTYSBURG DR	2206979	3/4 IN	1968
2655 GETTYSBURG DR	2206980	3/4 IN	1968
2705 GETTYSBURG DR	2206981	3/4 IN	1968
500 CONCORD AVE	2206982	3/4 IN	1986
520 CONCORD AVE	2206983	3/4 IN	1973
540 CONCORD AVE	2206984	3/4 IN	1968
560 CONCORD AVE	2206985	3/4 IN	1981
580 CONCORD AVE	2206986	3/4 IN	1968
600 CONCORD AVE	2206987	3/4 IN	1967
620 CONCORD AVE	2206988	3/4 IN	1967
640 CONCORD AVE	2206989	3/4 IN	1967
660 CONCORD AVE	2206990	3/4 IN	1967
680 CONCORD AVE	2206991	3/4 IN	1967
2500 GETTYSBURG DR	2206992	3/4 IN	1967
2530 GETTYSBURG DR	2206993	3/4 IN	1967
2560 GETTYSBURG DR	2206994	3/4 IN	1967
2590 GETTYSBURG DR	2206995	3/4 IN	1967
2600 GETTYSBURG DR	2206996	3/4 IN	1967
2650 GETTYSBURG DR	2206997	3/4 IN	1967
2700 GETTYSBURG DR	2206998	3/4 IN	1969

Street Addres	Tax Account#	Size	Year Installed
955 HARRISON ST	2206999	3/4 IN	1981
957 HARRISON ST	2207000	3/4 IN	1981
959 HARRISON ST	2207001	3/4 IN	1981
961 HARRISON ST	2207002	3/4 IN	1981
975 HARRISON ST	2207003	3/4 IN	1981
977 HARRISON ST	2207004	3/4 IN	1981
979 HARRISON ST	2207005	3/4 IN	1981
981 HARRISON ST	2207006	3/4 IN	1981
1035 HARRISON ST	2207007	3/4 IN	1981
1037 HARRISON ST	2207008	3/4 IN	1981
1039 HARRISON ST	2207009	3/4 IN	1981
1041 HARRISON ST	2207010	3/4 IN	1981
1055 HARRISON ST	2207011	3/4 IN	1984
1057 HARRISON ST	2207012	3/4 IN	1984
1059 HARRISON ST	2207013	3/4 IN	1984
1061 HARRISON ST	2207014	3/4 IN	1984
995 HARRISON ST	2207015	3/4 IN	1982
997 HARRISON ST	2207016	3/4 IN	1982
999 HARRISON ST	2207017	3/4 IN	1982
1001 HARRISON ST	2207018	3/4 IN	1982
1015 HARRISON ST	2207019	3/4 IN	1984
1017 HARRISON ST	2207020	3/4 IN	1984
1019 HARRISON ST	2207021	3/4 IN	1984
1021 HARRISON ST	2207022	3/4 IN	1984
1003 HARRISON ST	2207023	3/4 IN	UNK
778 COUNTRY CLUB DR	2207025	3/4 IN	Multiple
778 COUNTRY CLUB DR	2207025	3/4 IN	Multiple
752 COUNTRY CLUB DR	2207026	3/4 IN	Multiple
754 COUNTRY CLUB DR	2207026	3/4 IN	Multiple
756 COUNTRY CLUB DR	2207026	3/4 IN	Multiple
758 COUNTRY CLUB DR	2207026	3/4 IN	Multiple
764 COUNTRY CLUB DR	2207026	3/4 IN	Multiple
766 COUNTRY CLUB DR	2207026	3/4 IN	Multiple

Street Addres	Tax Account#	Size	Year Installed
774 COUNTRY CLUB DR	2207026	3/4 IN	Multiple
776 COUNTRY CLUB DR	2207026	3/4 IN	Multiple
776 COUNTRY CLUB DR	2207026	3/4 IN	Multiple
3100 LA CITA LN	2207030	3/4 IN	1989
3090 LA CITA LN	2207031	3/4 IN	1989
3080 LA CITA LN	2207032	3/4 IN	1989
3030 LA CITA LN	2207037	3/4 IN	1989
3010 LA CITA LN	2207039	3/4 IN	1989
2980 LA CITA LN	2207042	3/4 IN	1989
2940 LA CITA LN	2207046	3/4 IN	1989
2900 LA CITA LN	2207050	3/4 IN	1989
770 LAKEWOOD LN	2207055	3/4 IN	1989
790 LAKEWOOD LN	2207056	3/4 IN	1989
2975 LA CITA LN	2207057	3/4 IN	1989
2965 LA CITA LN	2207058	3/4 IN	1989
2935 LA CITA LN	2207061	3/4 IN	1989
2915 LA CITA LN	2207063	3/4 IN	1989
675 LAKEWOOD LN	2207074	3/4 IN	1989
710 LAKEWOOD LN	2207087	3/4 IN	1989
785 WINTERGREEN LN	2207092	3/4 IN	1989
765 WINTERGREEN LN	2207094	3/4 IN	1989
770 WINTERGREEN LN	2207106	3/4 IN	1989
777 COUNTRY CLUB DR	2207110	2 IN	Multiple
605 COUNTRY CLUB DR	2207114	3/4 IN	1988
505 COUNTRY CLUB DR	2207124	3/4 IN	1989
495 COUNTRY CLUB DR	2207125	3/4 IN	1986
575 SHADOW WOOD LN	2207136	2 IN	UNK
955 COUNTRY CLUB DR 111	2207143	1 1/2 IN	1986
979 COUNTRY CLUB DR 211	2207155	1 1/2 IN	1986
1003 COUNTRY CLUB DR 311	2207167	1 1/2 IN	1986
1019 COUNTRY CLUB DR 411	2207175	1 1/2 IN	1986
1043 COUNTRY CLUB DR 511	2207187	1 1/2 IN	1986
1059 COUNTRY CLUB DR 611	2207195	1 1/2 IN	1986

Street Addres	Tax Account#	Size	Year Installed
1075 COUNTRY CLUB DR 711	2207203	1 1/2 IN	1987
1171 COUNTRY CLUB DR	2207203	1 IN	1987
1099 COUNTRY CLUB DR 811	2207215	2 IN	1987
1115 COUNTRY CLUB DR 911	2207223	1 1/2 IN	1987
1139 COUNTRY CLUB DR 1011	2207235	1 1/2 IN	1987
1155 COUNTRY CLUB DR 1111	2207243	1 1/2 IN	1987
3680 MUIRFIELD DR	2207251	3/4 IN	1988
3682 MUIRFIELD DR	2207252	3/4 IN	1988
3684 MUIRFIELD DR	2207253	3/4 IN	1988
3686 MUIRFIELD DR	2207254	3/4 IN	1988
3688 MUIRFIELD DR	2207255	3/4 IN	1988
3690 MUIRFIELD DR	2207256	3/4 IN	1988
3692 MUIRFIELD DR	2207257	3/4 IN	1988
3694 MUIRFIELD DR	2207258	3/4 IN	1988
3475 CORTEZ AVE	2207296	3/4 IN	1961
145 BERMUDA ST	2207297	3/4 IN	1968
133 BERMUDA ST	2207298	3/4 IN	1964
127 BERMUDA ST	2207299	3/4 IN	1964
123 BERMUDA ST	2207300	3/4 IN	1964
119 BERMUDA ST	2207301	3/4 IN	1964
115 BERMUDA ST	2207302	3/4 IN	1964
111 BERMUDA ST	2207303	3/4 IN	1964
107 BERMUDA ST	2207304	3/4 IN	1964
3434 S WASHINGTON AVE	2207305	3/4 IN	1963
237 BERMUDA ST	2207307	3/4 IN	1957
225 BERMUDA ST	2207308	3/4 IN	1982
215 BERMUDA ST	2207310	3/4 IN	1973
230 BERMUDA ST	2207315	3/4 IN	1961
228 BERMUDA ST	2207316	3/4 IN	1961
224 BERMUDA ST	2207317	3/4 IN	1961
220 BERMUDA ST	2207318	3/4 IN	1955
210 BERMUDA ST	2207319	3/4 IN	1981
200 BERMUDA ST	2207320	3/4 IN	1974

Street Addres	Tax Account#	Size	Year Installed
209 SEMINOLE AVE	2207322	3/4 IN	1955
215 SEMINOLE AVE	2207323	3/4 IN	1987
225 SEMINOLE AVE	2207324	3/4 IN	1956
227 SEMINOLE AVE	2207325	3/4 IN	1956
3435 S HOPKINS AVE	2207329	3/4 IN	1964
160 BERMUDA ST	2207330	3/4 IN	1962
156 BERMUDA ST	2207331	3/4 IN	1974
146 BERMUDA ST	2207332	3/4 IN	1981
136 BERMUDA ST	2207333	3/4 IN	1964
132 BERMUDA ST	2207334	3/4 IN	1976
3416 S WASHINGTON AVE	2207338	3/4 IN	1964
105 SEMINOLE AVE A	2207341	3/4 IN	1983
105 SEMINOLE AVE B	2207341	3/4 IN	1983
105 SEMINOLE AVE C	2207341	3/4 IN	1983
105 SEMINOLE AVE E	2207341	3/4 IN	1983
105 SEMINOLE AVE E	2207341	3/4 IN	1983
115 SEMINOLE AVE	2207342	3/4 IN	1958
129 SEMINOLE AVE	2207343	3/4 IN	1930
129 SEMINOLE AVE	2207343	3/4 IN	1930
141 SEMINOLE AVE	2207345	3/4 IN	1958
149 SEMINOLE AVE	2207346	3/4 IN	1959
153 SEMINOLE AVE	2207347	3/4 IN	1958
155 SEMINOLE AVE	2207348	3/4 IN	1958
190 SEMINOLE AVE	2207349	3/4 IN	1979
180 SEMINOLE AVE	2207350	3/4 IN	1978
170 SEMINOLE AVE	2207351	3/4 IN	1972
120 SEMINOLE AVE	2207353	3/4 IN	1957
3350 S WASHINGTON AVE	2207355	1 IN	1966
125 COURT ST	2207358	3/4 IN	1962
133 COURT ST	2207359	3/4 IN	1956
137 COURT ST	2207360	3/4 IN	1959
141 COURT ST	2207361	3/4 IN	1959
145 COURT ST	2207362	3/4 IN	1955

Street Addres	Tax Account#	Size	Year Installed
147 COURT ST	2207363	3/4 IN	1959
242 SEMINOLE AVE	2207364	3/4 IN	1962
236 SEMINOLE AVE	2207365	3/4 IN	1956
232 SEMINOLE AVE	2207366	3/4 IN	1964
230 SEMINOLE AVE	2207367	3/4 IN	1956
220 SEMINOLE AVE	2207368	3/4 IN	1956
204 SEMINOLE AVE	2207369	3/4 IN	1956
200 SEMINOLE AVE	2207370	3/4 IN	UNK
211 COURT ST	2207371	3/4 IN	1979
221 COURT ST	2207372	3/4 IN	1964
225 COURT ST	2207373	3/4 IN	1961
229 COURT ST	2207374	3/4 IN	1958
233 COURT ST	2207375	3/4 IN	1961
237 COURT ST	2207376	3/4 IN	1958
245 COURT ST	2207378	3/4 IN	1961
3303 S HOPKINS AVE	2207379	3/4 IN	1962
3333 S HOPKINS AVE	2207380	3/4 IN	1962
3310 S HOPKINS AVE	2207381	3/4 IN	Multiple
150 COUNTRY CLUB DR	2207383	3/4 IN	1968
138 COUNTRY CLUB DR	2207384	3/4 IN	1989
140 COUNTRY CLUB DR	2207384	3/4 IN	1989
142 COUNTRY CLUB DR	2207384	3/4 IN	1989
136 COUNTRY CLUB DR A	2207385	3/4 IN	1979
136 COUNTRY CLUB DR B	2207385	3/4 IN	1979
136 COUNTRY CLUB DR C	2207385	3/4 IN	1979
136 COUNTRY CLUB DR D	2207385	3/4 IN	1979
130 COUNTRY CLUB DR	2207386	3/4 IN	1958
118 COUNTRY CLUB DR	2207388	3/4 IN	1965
112 COUNTRY CLUB DR	2207389	NO METER	1959
112 COUNTRY CLUB DR B	2207389	3/4 IN	1959
3520 S WASHINGTON AVE	2207390	1 IN	1986
3485 S HOPKINS AVE	2207392	3/4 IN	1962
230 COUNTRY CLUB DR	2207393	3/4 IN	1961

Street Addres	Tax Account#	Size	Year Installed
224 COUNTRY CLUB DR	2207394	3/4 IN	1962
218 COUNTRY CLUB DR	2207395	3/4 IN	1962
214 COUNTRY CLUB DR	2207396	3/4 IN	1977
206 COUNTRY CLUB DR	2207397	3/4 IN	1963
3565 S WASHINGTON AVE	2207398	3/4 IN	1925
3548 S HOPKINS AVE	2207399	3/4 IN	1967
3555 S HOPKINS AVE D	2207400	3/4 IN	1964
3555 S HOPKINS AVE E	2207400	3/4 IN	1964
3555 S HOPKINS AVE F	2207400	3/4 IN	1964
3558 S HOPKINS AVE	2207402	1 IN	1965
3604 S HOPKINS AVE	2207404	3/4 IN	1965
3620 S HOPKINS AVE	2207406	3/4 IN	1966
3630 S HOPKINS AVE	2207409	3/4 IN	Multiple
3656 S HOPKINS AVE	2207411	3/4 IN	1963
3700 S HOPKINS AVE	2207413	1 1/2 IN	1983
255 PINEDO DR	2207414	3/4 IN	1985
235 PINEDO DR	2207415	3/4 IN	1979
215 PINEDO DR	2207417	3/4 IN	1978
209 PINEDO DR	2207418	3/4 IN	1984
135 PINEDO DR	2207420	3/4 IN	1977
145 PINEDO DR	2207420	3/4 IN	1977
155 PINEDO DR	2207420	3/4 IN	1977
165 PINEDO DR	2207420	3/4 IN	1977
175 PINEDO DR	2207420	3/4 IN	1977
185 PINEDO DR	2207420	3/4 IN	1977
125 PINEDO DR	2207421	3/4 IN	1951
115 PINEDO DR	2207422	3/4 IN	1951
3665 S WASHINGTON AVE	2207425	1 1/2 IN	1985
3660 S WASHINGTON AVE	2207428	1 1/2 IN	1954
3700 S WASHINGTON AVE	2207431	3/4 IN	1973
3655 RIO TER	2207432	1 IN	Multiple
201 NARVAEZ DR	2207438	3/4 IN	1972
219 NARVAEZ DR	2207439	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
225 NARVAEZ DR	2207440	3/4 IN	1964
231 NARVAEZ DR	2207441	3/4 IN	1964
237 NARVAEZ DR	2207442	3/4 IN	1964
243 NARVAEZ DR	2207443	3/4 IN	1964
249 NARVAEZ DR	2207444	3/4 IN	1964
255 NARVAEZ DR	2207445	3/4 IN	1964
261 NARVAEZ DR	2207446	3/4 IN	1964
267 NARVAEZ DR	2207447	3/4 IN	1964
273 NARVAEZ DR	2207448	3/4 IN	1964
279 NARVAEZ DR	2207449	3/4 IN	1964
285 NARVAEZ DR	2207450	3/4 IN	Multiple
3605 S HOPKINS AVE	2207450	3/4 IN	Multiple
284 AVILEZ BLVD	2207452	3/4 IN	1969
278 AVILEZ BLVD	2207453	3/4 IN	1969
272 AVILEZ BLVD	2207454	3/4 IN	1968
266 AVILEZ BLVD	2207455	3/4 IN	1968
260 AVILEZ BLVD	2207456	3/4 IN	1968
248 AVILEZ BLVD	2207458	3/4 IN	1968
242 AVILEZ BLVD	2207459	3/4 IN	1967
236 AVILEZ BLVD	2207460	3/4 IN	1967
230 AVILEZ BLVD	2207461	3/4 IN	1967
224 AVILEZ BLVD	2207462	3/4 IN	1965
218 AVILEZ BLVD	2207463	3/4 IN	1965
212 AVILEZ BLVD	2207464	3/4 IN	1972
3652 SANCHEZ TER	2207465	3/4 IN	1973
219 AVILEZ BLVD	2207466	3/4 IN	1959
225 AVILEZ BLVD	2207467	3/4 IN	1959
231 AVILEZ BLVD	2207468	3/4 IN	1959
237 AVILEZ BLVD	2207469	3/4 IN	1959
243 AVILEZ BLVD	2207470	3/4 IN	1959
249 AVILEZ BLVD	2207471	3/4 IN	1965
255 AVILEZ BLVD	2207472	3/4 IN	1959
261 AVILEZ BLVD	2207473	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
267 AVILEZ BLVD	2207474	3/4 IN	1959
273 AVILEZ BLVD	2207475	3/4 IN	1959
279 AVILEZ BLVD	2207476	3/4 IN	1959
3655 S HOPKINS AVE	2207477	3/4 IN	1974
272 CORONADA BLVD	2207484	3/4 IN	1959
266 CORONADA BLVD	2207485	3/4 IN	1959
260 CORONADA BLVD	2207486	3/4 IN	1959
258 CORONADA BLVD	2207487	3/4 IN	1959
254 CORONADA BLVD	2207488	3/4 IN	1965
252 CORONADA BLVD	2207489	3/4 IN	1959
236 CORONADA BLVD	2207490	3/4 IN	1959
230 CORONADA BLVD	2207491	3/4 IN	1959
224 CORONADA BLVD	2207492	3/4 IN	1959
218 CORONADA BLVD	2207493	3/4 IN	1959
212 CORONADA BLVD	2207494	3/4 IN	1959
201 CORONADA BLVD	2207498	3/4 IN	1965
211 CORONADA BLVD	2207499	3/4 IN	1965
213 CORONADA BLVD	2207500	3/4 IN	1959
219 CORONADA BLVD	2207501	3/4 IN	1959
225 CORONADA BLVD	2207502	3/4 IN	1959
231 CORONADA BLVD	2207503	3/4 IN	1959
237 CORONADA BLVD	2207504	3/4 IN	1959
243 CORONADA BLVD	2207505	3/4 IN	1959
249 CORONADA BLVD	2207506	3/4 IN	1965
255 CORONADA BLVD	2207507	3/4 IN	1965
261 CORONADA BLVD	2207508	3/4 IN	1959
267 CORONADA BLVD	2207509	3/4 IN	1959
273 CORONADA BLVD	2207510	3/4 IN	1959
279 CORONADA BLVD	2207511	3/4 IN	1959
3659 S HOPKINS AVE	2207512	1 IN	1985
3667 S HOPKINS AVE	2207514	3/4 IN	1967
278 PINEDO DR	2207515	3/4 IN	1965
272 PINEDO DR	2207516	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
266 PINEDO DR	2207517	3/4 IN	1960
260 PINEDO DR	2207518	3/4 IN	1965
254 PINEDO DR	2207519	3/4 IN	1965
248 PINEDO DR	2207520	3/4 IN	1965
242 PINEDO DR	2207521	3/4 IN	1960
236 PINEDO DR	2207522	3/4 IN	1960
230 PINEDO DR	2207523	3/4 IN	1960
218 PINEDO DR	2207524	3/4 IN	1965
224 PINEDO DR	2207524	3/4 IN	1965
212 PINEDO DR	2207526	3/4 IN	1965
208 PINEDO DR	2207527	3/4 IN	1965
202 PINEDO DR	2207528	3/4 IN	1965
259 PINEDO DR	2207529	3/4 IN	1987
261 PINEDO DR	2207530	3/4 IN	1960
267 PINEDO DR	2207531	3/4 IN	1959
275 PINEDO DR	2207532	3/4 IN	1959
279 PINEDO DR	2207533	3/4 IN	1960
3451 S WASHINGTON AVE	2207539	3/4 IN	1984
3453 S WASHINGTON AVE	2207540	3/4 IN	1984
3455 S WASHINGTON AVE	2207542	3/4 IN	1984
3457 S WASHINGTON AVE	2207542	3/4 IN	1984
3459 S WASHINGTON AVE	2207544	3/4 IN	1984
3461 S WASHINGTON AVE	2207544	3/4 IN	1984
3465 S WASHINGTON AVE	2207545	3/4 IN	1927
3541 S WASHINGTON AVE	2207548	3/4 IN	1988
3541 S WASHINGTON AVE	2207548	3/4 IN	1988
3543 S WASHINGTON AVE	2207549	3/4 IN	1988
3545 S WASHINGTON AVE	2207550	3/4 IN	1988
3547 S WASHINGTON AVE	2207551	3/4 IN	1988
3549 S WASHINGTON AVE	2207552	3/4 IN	1988
3551 S WASHINGTON AVE	2207553	3/4 IN	1988
3553 S WASHINGTON AVE	2207554	3/4 IN	1988
2500 DOLPHIN RD	2207558	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
2520 DOLPHIN RD	2207559	3/4 IN	1959
2640 REDWOOD AVE	2207561	3/4 IN	1959
2660 REDWOOD AVE	2207562	3/4 IN	1959
2680 REDWOOD AVE	2207563	3/4 IN	1959
2700 REDWOOD AVE	2207564	3/4 IN	1959
2730 REDWOOD AVE	2207565	3/4 IN	1959
2760 REDWOOD AVE	2207566	3/4 IN	1959
2790 REDWOOD AVE	2207567	3/4 IN	1959
2300 SOUTHWEST CIR	2207568	3/4 IN	1959
2320 SOUTHWEST CIR	2207569	3/4 IN	1959
2340 SOUTHWEST CIR	2207570	3/4 IN	1984
2645 REDWOOD AVE	2207572	3/4 IN	1959
2280 BEECHWOOD CT	2207573	3/4 IN	1959
2260 BEECHWOOD CT	2207574	3/4 IN	1959
2240 BEECHWOOD CT	2207575	3/4 IN	1959
2265 BEECHWOOD CT	2207577	3/4 IN	1959
2285 BEECHWOOD CT	2207578	3/4 IN	1959
2685 REDWOOD AVE	2207579	3/4 IN	1959
2705 REDWOOD AVE	2207580	3/4 IN	1959
2280 FRUITWOOD CT	2207581	3/4 IN	1959
2260 FRUITWOOD CT	2207582	3/4 IN	1959
2240 FRUITWOOD CT	2207583	3/4 IN	1959
2245 FRUITWOOD CT	2207584	3/4 IN	1959
2265 FRUITWOOD CT	2207585	3/4 IN	1959
2285 FRUITWOOD CT	2207586	3/4 IN	1959
2805 REDWOOD AVE	2207587	3/4 IN	1959
2300 HAZELWOOD CT	2207588	3/4 IN	1959
2280 HAZELWOOD CT	2207589	3/4 IN	1959
2220 HAZELWOOD CT	2207591	3/4 IN	1959
2225 HAZELWOOD CT	2207592	3/4 IN	1959
2245 HAZELWOOD CT	2207593	3/4 IN	1959
2265 HAZELWOOD CT	2207594	3/4 IN	1959
2285 HAZELWOOD CT	2207595	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
2625 REDWOOD AVE	2207597	3/4 IN	1959
2905 REDWOOD AVE	2207597	3/4 IN	1959
2285 CRUBO AVE	2207598	3/4 IN	1959
2265 CRUBO AVE	2207599	3/4 IN	1959
2245 CRUBO AVE	2207600	3/4 IN	1959
2900 REDWOOD AVE	2207601	3/4 IN	1959
2325 SOUTHWEST CIR	2207602	3/4 IN	1959
2345 SOUTHWEST CIR	2207603	3/4 IN	1959
2365 SOUTHWEST CIR	2207604	3/4 IN	1985
3654 ROYAL OAK DR	2207605	3/4 IN	1965
3660 ROYAL OAK DR	2207606	3/4 IN	1965
3340 ZAHARIAS PL	2207607	3/4 IN	1965
2235 COUNTRY CLUB DR	2207608	3/4 IN	1965
2241 COUNTRY CLUB DR	2207609	3/4 IN	1965
2247 COUNTRY CLUB DR	2207610	3/4 IN	1965
3427 ROYAL OAK DR	2207611	3/4 IN	1965
3433 ROYAL OAK DR	2207612	3/4 IN	1965
2246 SARAZEN CT	2207613	3/4 IN	1965
3520 ZAHARIAS PL	2207614	3/4 IN	1966
3502 ZAHARIAS PL	2207615	3/4 IN	1965
3444 ZAHARIAS PL	2207616	3/4 IN	1965
3442 ZAHARIAS PL	2207617	3/4 IN	1965
3438 ZAHARIAS PL	2207618	3/4 IN	1983
3501 NELSON PL	2207620	3/4 IN	1965
3509 NELSON PL	2207621	3/4 IN	1966
3513 NELSON PL	2207622	3/4 IN	1965
3519 NELSON PL	2207623	3/4 IN	1965
3525 NELSON PL	2207624	3/4 IN	1965
3531 NELSON PL	2207625	3/4 IN	1965
3537 NELSON PL	2207626	3/4 IN	1965
3536 NELSON PL	2207627	3/4 IN	1985
3520 NELSON PL	2207628	3/4 IN	1985
3510 NELSON PL	2207630	3/4 IN	1976

Street Addres	Tax Account#	Size	Year Installed
3502 NELSON PL	2207631	3/4 IN	1966
2221 COUNTRY CLUB DR	2207632	3/4 IN	1977
3429 ZAHARIAS PL	2207633	3/4 IN	1965
3439 ZAHARIAS PL	2207634	3/4 IN	1965
3501 ZAHARIAS PL	2207635	3/4 IN	1965
3509 ZAHARIAS PL	2207636	3/4 IN	1965
3515 ZAHARIAS PL	2207637	3/4 IN	1965
3519 ZAHARIAS PL	2207638	3/4 IN	1965
2271 SARAZEN CT	2207639	3/4 IN	1966
2245 SARAZEN CT	2207640	3/4 IN	1966
2235 SARAZEN CT	2207641	3/4 IN	1967
3531 ROYAL OAK DR	2207642	3/4 IN	1965
3537 ROYAL OAK DR	2207643	3/4 IN	1981
3631 ROYAL OAK DR	2207644	3/4 IN	1966
3635 ROYAL OAK DR	2207645	3/4 IN	1966
3641 ROYAL OAK DR	2207646	3/4 IN	1966
3675 ROYAL OAK DR	2207647	3/4 IN	1967
3000 ROYAL OAK DR	2207648	3/4 IN	1966
2940 N CASPER PL	2207649	3/4 IN	1966
2950 N CASPER PL	2207650	3/4 IN	1966
2960 N CASPER PL	2207651	3/4 IN	1966
2945 REDWOOD AVE	2207652	3/4 IN	1966
3400 ROYAL OAK DR	2207653	3/4 IN	1966
3350 ROYAL OAK DR	2207654	3/4 IN	1966
3300 ROYAL OAK DR	2207655	3/4 IN	1966
3290 ROYAL OAK DR	2207656	3/4 IN	1966
3260 ROYAL OAK DR	2207657	3/4 IN	1965
3230 ROYAL OAK DR	2207658	3/4 IN	1966
3200 ROYAL OAK DR	2207659	3/4 IN	1966
3190 ROYAL OAK DR	2207660	3/4 IN	1966
3160 ROYAL OAK DR	2207661	3/4 IN	1966
3130 ROYAL OAK DR	2207662	3/4 IN	1966
3090 N CASPER PL	2207663	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
3080 N CASPER PL	2207664	3/4 IN	1966
3070 N CASPER PL	2207665	3/4 IN	1966
3060 N CASPER PL	2207666	3/4 IN	1966
3050 N CASPER PL	2207667	3/4 IN	1966
3040 N CASPER PL	2207668	3/4 IN	1966
3020 N CASPER PL	2207669	3/4 IN	1966
3000 N CASPER PL	2207670	3/4 IN	1966
2940 REDWOOD AVE	2207671	3/4 IN	1966
3085 N CASPER PL	2207672	3/4 IN	1966
3100 ROYAL OAK DR	2207673	3/4 IN	1966
3080 ROYAL OAK DR	2207674	3/4 IN	1966
3060 ROYAL OAK DR	2207675	3/4 IN	1965
3040 ROYAL OAK DR	2207676	3/4 IN	1965
2965 N CASPER PL	2207677	3/4 IN	1966
2995 N CASPER PL	2207678	3/4 IN	1967
3025 N CASPER PL	2207679	3/4 IN	1966
3045 N CASPER PL	2207680	3/4 IN	1966
3065 N CASPER PL	2207681	3/4 IN	1966
3195 ROYAL OAK DR	2207682	3/4 IN	1965
3165 ROYAL OAK DR	2207683	3/4 IN	1966
3135 ROYAL OAK DR	2207684	3/4 IN	1965
3112 S CASPER PL	2207685	3/4 IN	1965
3118 S CASPER PL	2207686	3/4 IN	1965
3141 S CASPER PL	2207687	3/4 IN	1969
3135 S CASPER PL	2207688	3/4 IN	1967
3129 S CASPER PL	2207689	3/4 IN	1965
3123 S CASPER PL	2207690	3/4 IN	1966
3117 S CASPER PL	2207691	1 IN	1973
3111 S CASPER PL	2207692	3/4 IN	1982
3115 ROYAL OAK DR	2207693	3/4 IN	1966
3105 ROYAL OAK DR	2207694	3/4 IN	1984
3085 ROYAL OAK DR	2207695	3/4 IN	1981
3065 ROYAL OAK DR	2207696	3/4 IN	1982

Street Addres	Tax Account#	Size	Year Installed
3045 ROYAL OAK DR	2207697	3/4 IN	1986
3025 ROYAL OAK DR	2207698	3/4 IN	1967
3000 SAUNDERS PL	2207699	3/4 IN	1965
3030 SAUNDERS PL	2207700	3/4 IN	1981
2585 KEISER CT	2207701	3/4 IN	1966
2595 KEISER CT	2207702	3/4 IN	1981
2605 MANGRUM PL	2207703	3/4 IN	1981
2635 MANGRUM PL	2207704	3/4 IN	1983
2675 MANGRUM PL	2207705	3/4 IN	1968
2705 MANGRUM PL	2207706	3/4 IN	1966
2755 MANGRUM PL	2207707	3/4 IN	1968
2785 MANGRUM PL	2207708	3/4 IN	1968
2805 PLAYER CT	2207709	3/4 IN	1985
2825 PLAYER CT	2207710	3/4 IN	1966
2845 PLAYER CT	2207711	3/4 IN	1986
2865 PLAYER CT	2207712	3/4 IN	1966
2885 PLAYER CT	2207713	3/4 IN	1973
2535 HUTCHISON PL	2207714	3/4 IN	1966
2565 HUTCHISON PL	2207715	3/4 IN	1966
2605 HUTCHISON PL	2207716	3/4 IN	1966
2635 HUTCHISON PL	2207717	3/4 IN	1967
2665 HUTCHISON PL	2207718	3/4 IN	1966
2705 HUTCHISON PL	2207719	3/4 IN	1967
2755 HUTCHISON PL	2207720	3/4 IN	1966
2795 HUTCHISON PL	2207721	3/4 IN	1966
2780 MANGRUM PL	2207722	3/4 IN	1966
2750 MANGRUM PL	2207723	3/4 IN	1966
2700 MANGRUM PL	2207724	3/4 IN	1966
2670 MANGRUM PL	2207725	3/4 IN	1966
2650 MANGRUM PL	2207726	3/4 IN	1966
2600 MANGRUM PL	2207727	3/4 IN	1966
2545 ROYAL OAK DR	2207728	3/4 IN	1967
2565 ROYAL OAK DR	2207729	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
2585 ROYAL OAK DR	2207730	3/4 IN	1967
2625 ROYAL OAK DR	2207731	3/4 IN	1967
2645 ROYAL OAK DR	2207732	3/4 IN	1986
2685 ROYAL OAK DR	2207733	3/4 IN	1984
2705 ROYAL OAK DR	2207734	3/4 IN	1967
2805 ROYAL OAK DR	2207736	3/4 IN	1973
2835 ROYAL OAK DR	2207737	3/4 IN	1967
2800 HUTCHISON PL	2207738	3/4 IN	1967
2750 HUTCHISON PL	2207739	3/4 IN	1966
2700 HUTCHISON PL	2207740	3/4 IN	1967
2670 HUTCHISON PL	2207741	3/4 IN	1966
2660 HUTCHISON PL	2207742	3/4 IN	1966
2630 HUTCHISON PL	2207743	3/4 IN	1966
2610 HUTCHISON PL	2207744	3/4 IN	1966
2590 HUTCHISON PL	2207745	3/4 IN	1966
2560 ROYAL OAK DR	2207747	3/4 IN	1968
2580 ROYAL OAK DR	2207748	3/4 IN	1968
2620 ROYAL OAK DR	2207749	3/4 IN	1968
2640 ROYAL OAK DR	2207750	3/4 IN	1967
2680 ROYAL OAK DR	2207751	3/4 IN	1968
2700 ROYAL OAK DR	2207752	3/4 IN	1967
2750 ROYAL OAK DR	2207753	3/4 IN	1968
2800 ROYAL OAK DR	2207754	3/4 IN	1966
2830 ROYAL OAK DR	2207755	3/4 IN	1968
2850 ROYAL OAK DR	2207756	3/4 IN	1966
2880 ROYAL OAK DR	2207757	3/4 IN	1967
2920 ROYAL OAK DR	2207758	3/4 IN	1966
3545 MUIRFIELD DR A	2207761	3/4 IN	1985
3547 MUIRFIELD DR B	2207762	3/4 IN	1985
3549 MUIRFIELD DR C	2207763	3/4 IN	1985
3551 MUIRFIELD DR D	2207764	3/4 IN	1985
3555 MUIRFIELD DR	2207765	3/4 IN	1985
3557 MUIRFIELD DR	2207766	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
3565 MUIRFIELD DR 1	2207769	3/4 IN	1986
3567 MUIRFIELD DR 2	2207770	3/4 IN	1986
3569 MUIRFIELD DR 3	2207771	3/4 IN	1986
3571 MUIRFIELD DR 4	2207772	3/4 IN	1986
3558 MUIRFIELD DR 1	2207787	3/4 IN	1985
3562 MUIRFIELD DR 2	2207788	3/4 IN	1985
3560 MUIRFIELD DR 3	2207789	3/4 IN	1985
3564 MUIRFIELD DR 4	2207790	3/4 IN	1985
3566 MUIRFIELD DR 5	2207791	3/4 IN	1985
3570 MUIRFIELD DR 6	2207792	3/4 IN	1985
3568 MUIRFIELD DR 7	2207793	3/4 IN	1985
3572 MUIRFIELD DR 8	2207794	3/4 IN	1985
3554 MUIRFIELD DR 1	2207796	3/4 IN	1985
3550 MUIRFIELD DR 2	2207797	3/4 IN	1985
3556 MUIRFIELD DR 3	2207798	3/4 IN	1985
3552 MUIRFIELD DR 4	2207799	3/4 IN	1985
3651 SAWGRASS DR A	2207801	3/4 IN	1986
3653 SAWGRASS DR B	2207802	3/4 IN	1986
3655 SAWGRASS DR C	2207803	3/4 IN	1986
3657 SAWGRASS DR D	2207804	3/4 IN	1986
3691 SAWGRASS DR A	2207809	3/4 IN	1988
3693 SAWGRASS DR B	2207810	3/4 IN	1988
3695 SAWGRASS DR C	2207811	3/4 IN	1988
3697 SAWGRASS DR D	2207812	3/4 IN	1988
3705 SAWGRASS DR	2207813	1 IN	1989
3707 SAWGRASS DR	2207814	1 IN	1989
3635 MUIRFIELD DR 1	2207834	3/4 IN	1985
3637 MUIRFIELD DR 2	2207835	3/4 IN	1985
3641 MUIRFIELD DR 3	2207836	3/4 IN	1985
3645 MUIRFIELD DR 4	2207837	3/4 IN	1985
3639 MUIRFIELD DR 5	2207838	3/4 IN	1985
3643 MUIRFIELD DR 6	2207839	3/4 IN	1985
2595 BUENA VISTA DR	2207843	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
2150 COUNTRY CLUB DR	2207847	2 IN	Multiple
2150 COUNTRY CLUB DR	2207847	UNK	Multiple
1500 HARRISON ST	2207850	1 IN	1968
2600 BARNA AVE	2207852	3/4 IN	1985
3090 DEMARET DR	2207853	3/4 IN	1984
1205 HARRISON ST	2207856	3/4 IN	1980
2590 BUENA VISTA DR	2207857	3/4 IN	1977
1209 HARRISON ST	2207858	3/4 IN	1978
1227 HARRISON ST	2207859	3/4 IN	1978
1229 HARRISON ST	2207859	3/4 IN	1978
1307 HARRISON ST	2207860	3/4 IN	1979
2585 BUENA VISTA DR	2207861	3/4 IN	1982
1309 HARRISON ST	2207863	3/4 IN	1979
1237 HARRISON ST	2207864	3/4 IN	1979
1239 HARRISON ST	2207865	3/4 IN	1979
2580 BUENA VISTA DR	2207867	3/4 IN	1980
3100 DEMARET DR	2207870	3/4 IN	1985
2701 BARNA AVE	2207872	3/4 IN	1983
2755 BARNA AVE	2207873	1 1/2 IN	1986
1207 HARRISON ST	2207874	3/4 IN	1978
1765 HARRISON ST 101	2207875	3/4 IN	1983
1765 HARRISON ST 102	2207876	3/4 IN	1983
1765 HARRISON ST 103	2207877	3/4 IN	1983
1765 HARRISON ST 104	2207878	3/4 IN	1983
1765 HARRISON ST 201	2207879	3/4 IN	1983
1765 HARRISON ST 202	2207880	3/4 IN	1983
1765 HARRISON ST 203	2207881	3/4 IN	1983
1765 HARRISON ST 204	2207882	3/4 IN	1983
1775 HARRISON ST 105	2207883	3/4 IN	1983
1775 HARRISON ST 106	2207884	3/4 IN	1983
1775 HARRISON ST 107	2207885	3/4 IN	1983
1775 HARRISON ST 108	2207886	3/4 IN	1983
1775 HARRISON ST 205	2207887	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
1775 HARRISON ST 206	2207888	3/4 IN	1983
1775 HARRISON ST 207	2207889	3/4 IN	1983
1775 HARRISON ST 208	2207890	3/4 IN	1983
1785 HARRISON ST 109	2207895	3/4 IN	1984
1785 HARRISON ST 110	2207896	3/4 IN	1984
1785 HARRISON ST 111	2207897	3/4 IN	1984
1785 HARRISON ST 209	2207899	3/4 IN	1984
1785 HARRISON ST 210	2207900	3/4 IN	1984
1785 HARRISON ST 211	2207901	3/4 IN	1984
1785 HARRISON ST 212	2207902	3/4 IN	1984
1795 HARRISON ST 113	2207903	3/4 IN	1984
1795 HARRISON ST 114	2207904	3/4 IN	1984
1795 HARRISON ST 115	2207905	3/4 IN	1984
1795 HARRISON ST 116	2207906	3/4 IN	1984
1795 HARRISON ST 213	2207907	3/4 IN	1984
1795 HARRISON ST 214	2207908	3/4 IN	1984
1795 HARRISON ST 215	2207909	3/4 IN	1984
1795 HARRISON ST 216	2207910	3/4 IN	1984
1745 HARRISON ST 117	2207911	3/4 IN	1984
1745 HARRISON ST 118	2207912	3/4 IN	1984
1745 HARRISON ST 119	2207913	3/4 IN	1984
1745 HARRISON ST 120	2207914	3/4 IN	1984
1745 HARRISON ST 217	2207915	3/4 IN	1984
1745 HARRISON ST 218	2207916	3/4 IN	1984
1745 HARRISON ST 219	2207917	3/4 IN	1984
1745 HARRISON ST 220	2207918	3/4 IN	1984
1725 HARRISON ST 121	2207919	3/4 IN	1984
1725 HARRISON ST 122	2207920	3/4 IN	1984
1725 HARRISON ST 123	2207921	3/4 IN	1984
1725 HARRISON ST 124	2207922	3/4 IN	1984
1725 HARRISON ST 222	2207924	3/4 IN	1984
1725 HARRISON ST 223	2207925	3/4 IN	1984
1725 HARRISON ST 224	2207926	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
1755 HARRISON ST 125	2207927	3/4 IN	1985
1755 HARRISON ST 126	2207928	3/4 IN	1985
1755 HARRISON ST 127	2207929	3/4 IN	1985
1755 HARRISON ST 128	2207930	3/4 IN	1985
1755 HARRISON ST 129	2207931	3/4 IN	1985
1755 HARRISON ST 225	2207932	3/4 IN	1985
1755 HARRISON ST 226	2207933	3/4 IN	1985
1755 HARRISON ST 227	2207934	3/4 IN	1985
1755 HARRISON ST 228	2207935	3/4 IN	1985
1755 HARRISON ST 229	2207936	3/4 IN	1985
1735 HARRISON ST 130	2207937	3/4 IN	1985
1735 HARRISON ST 131	2207938	3/4 IN	1985
1735 HARRISON ST 132	2207939	3/4 IN	1985
1735 HARRISON ST 133	2207940	3/4 IN	1985
1735 HARRISON ST 134	2207941	3/4 IN	1985
1735 HARRISON ST 230	2207942	3/4 IN	1985
1735 HARRISON ST 231	2207943	3/4 IN	1985
1735 HARRISON ST 232	2207944	3/4 IN	1985
1735 HARRISON ST 233	2207945	3/4 IN	1985
1735 HARRISON ST 234	2207946	3/4 IN	1985
1715 HARRISON ST 136	2207948	3/4 IN	1985
1715 HARRISON ST 137	2207949	3/4 IN	1985
1715 HARRISON ST 138	2207950	3/4 IN	1985
1715 HARRISON ST 235	2207951	3/4 IN	1985
1715 HARRISON ST 236	2207952	3/4 IN	1985
1715 HARRISON ST 237	2207953	3/4 IN	1985
1715 HARRISON ST 238	2207954	3/4 IN	1985
1695 HARRISON ST 139	2207955	3/4 IN	1985
1695 HARRISON ST 140	2207957	3/4 IN	1985
1695 HARRISON ST 141	2207958	3/4 IN	1985
1695 HARRISON ST 142	2207959	3/4 IN	1985
1695 HARRISON ST 239	2207960	3/4 IN	1985
1695 HARRISON ST 240	2207961	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
1695 HARRISON ST 241	2207962	3/4 IN	1985
1695 HARRISON ST 242	2207963	3/4 IN	1985
1705 HARRISON ST 147	2207966	3/4 IN	1988
1705 HARRISON ST 148	2207967	3/4 IN	1988
1705 HARRISON ST 149	2207968	3/4 IN	1988
1705 HARRISON ST 150	2207969	3/4 IN	1988
1705 HARRISON ST 151	2207970	3/4 IN	1988
1705 HARRISON ST 247	2207971	3/4 IN	1988
1705 HARRISON ST 248	2207972	3/4 IN	1988
1705 HARRISON ST 249	2207973	3/4 IN	1988
1705 HARRISON ST 250	2207974	3/4 IN	1988
1705 HARRISON ST 251	2207975	3/4 IN	1988
1685 HARRISON ST 152	2207976	3/4 IN	1988
1685 HARRISON ST 153	2207977	3/4 IN	1988
1685 HARRISON ST 154	2207978	3/4 IN	1988
1685 HARRISON ST 155	2207979	3/4 IN	1988
1685 HARRISON ST 156	2207980	3/4 IN	1988
1685 HARRISON ST 252	2207981	3/4 IN	1988
1685 HARRISON ST 254	2207983	3/4 IN	1988
1685 HARRISON ST 255	2207984	3/4 IN	1988
1685 HARRISON ST 256	2207985	3/4 IN	1988
1999 HARRISON ST 101	2207989	3/4 IN	1972
1991 HARRISON ST 102	2207990	3/4 IN	1972
1983 HARRISON ST 103	2207991	3/4 IN	1972
1975 HARRISON ST 104	2207992	3/4 IN	1972
1967 HARRISON ST 105	2207993	3/4 IN	1972
1959 HARRISON ST 106	2207994	3/4 IN	1972
1951 HARRISON ST 107	2207995	3/4 IN	1972
1943 HARRISON ST 108	2207996	3/4 IN	1972
1935 HARRISON ST 109	2207997	3/4 IN	1972
1927 HARRISON ST 110	2207998	3/4 IN	1972
1919 HARRISON ST 201	2208000	3/4 IN	1973
1911 HARRISON ST 202	2208001	3/4 IN	1973

Street Addres	Tax Account#	Size	Year Installed
1903 HARRISON ST 203	2208002	3/4 IN	1973
1895 HARRISON ST 204	2208003	3/4 IN	1973
1887 HARRISON ST 205	2208004	3/4 IN	1973
1879 HARRISON ST 206	2208005	3/4 IN	1973
1871 HARRISON ST 207	2208006	3/4 IN	1973
1863 HARRISON ST 208	2208007	3/4 IN	1973
1855 HARRISON ST 209	2208008	3/4 IN	1973
1847 HARRISON ST 210	2208009	3/4 IN	1973
2550 DEMARET DR 301A	2208010	3/4 IN	1973
2552 DEMARET DR 302A	2208011	3/4 IN	1973
2554 DEMARET DR 303A	2208012	3/4 IN	1973
2556 DEMARET DR 304A	2208013	3/4 IN	1973
2558 DEMARET DR 305A	2208014	3/4 IN	1973
2562 DEMARET DR 306A	2208015	3/4 IN	1973
2566 DEMARET DR 307A	2208016	3/4 IN	1973
2570 DEMARET DR 309A	2208018	3/4 IN	1973
2572 DEMARET DR 310A	2208019	3/4 IN	1973
2560 DEMARET DR 311A	2208020	3/4 IN	1973
2564 DEMARET DR 312A	2208021	3/4 IN	1973
2574 DEMARET DR 313B	2208022	3/4 IN	1973
2578 DEMARET DR 314B	2208023	3/4 IN	1973
2582 DEMARET DR 315B	2208024	3/4 IN	1973
2584 DEMARET DR 316B	2208025	3/4 IN	1973
2586 DEMARET DR 317B	2208026	3/4 IN	1973
2590 DEMARET DR 318B	2208027	3/4 IN	1973
2594 DEMARET DR 319B	2208028	3/4 IN	1973
2596 DEMARET DR 320B	2208029	3/4 IN	1973
2598 DEMARET DR 321B	2208030	3/4 IN	1973
2602 DEMARET DR 322B	2208031	3/4 IN	1973
2576 DEMARET DR 323B	2208032	3/4 IN	1973
2580 DEMARET DR 324B	2208033	3/4 IN	1973
2588 DEMARET DR 325B	2208034	3/4 IN	1973
2592 DEMARET DR 326B	2208035	3/4 IN	1973

Street Addres	Tax Account#	Size	Year Installed
2600 DEMARET DR 327B	2208036	3/4 IN	1973
2604 DEMARET DR 328B	2208037	3/4 IN	1973
2728 DEMARET DR 501	2208038	3/4 IN	1975
2734 DEMARET DR 502	2208039	3/4 IN	1975
2740 DEMARET DR 503	2208040	3/4 IN	1975
2744 DEMARET DR 504	2208041	3/4 IN	1975
2750 DEMARET DR 505	2208042	3/4 IN	1975
2752 DEMARET DR 506	2208043	3/4 IN	1975
2756 DEMARET DR 507	2208044	3/4 IN	1975
2760 DEMARET DR 508	2208045	3/4 IN	1975
2768 DEMARET DR 509	2208046	3/4 IN	1975
2774 DEMARET DR 510	2208047	3/4 IN	1975
2742 DEMARET DR 511	2208048	3/4 IN	1975
2746 DEMARET DR 512	2208049	3/4 IN	1975
2758 DEMARET DR 513	2208050	3/4 IN	1975
2762 DEMARET DR 514	2208051	3/4 IN	1975
2780 DEMARET DR 601	2208052	3/4 IN	1975
2786 DEMARET DR 602	2208053	3/4 IN	1975
2790 DEMARET DR 603	2208054	3/4 IN	1975
2794 DEMARET DR 604	2208055	3/4 IN	1975
2800 DEMARET DR 605	2208056	3/4 IN	1975
2806 DEMARET DR 606	2208057	3/4 IN	1975
2814 DEMARET DR 607	2208058	3/4 IN	1975
2818 DEMARET DR 608	2208059	3/4 IN	1975
2830 DEMARET DR 609	2208060	3/4 IN	1975
2836 DEMARET DR 610	2208061	3/4 IN	1975
2792 DEMARET DR 611	2208062	3/4 IN	1975
2796 DEMARET DR 612	2208063	3/4 IN	1975
2816 DEMARET DR 613	2208064	3/4 IN	1975
2820 DEMARET DR 614	2208065	3/4 IN	1975
2844 DEMARET DR 701	2208066	3/4 IN	1975
2852 DEMARET DR 702	2208067	3/4 IN	1975
2860 DEMARET DR 703	2208068	3/4 IN	1975

Street Addres	Tax Account#	Size	Year Installed
2864 DEMARET DR 704	2208069	3/4 IN	1975
2870 DEMARET DR 705	2208070	3/4 IN	1975
2872 DEMARET DR 706	2208071	3/4 IN	1975
2878 DEMARET DR 707	2208072	3/4 IN	1975
2882 DEMARET DR 708	2208073	3/4 IN	1975
2890 DEMARET DR 709	2208074	3/4 IN	1975
2898 DEMARET DR 710	2208075	3/4 IN	1975
2862 DEMARET DR 711	2208076	3/4 IN	1975
2866 DEMARET DR 712	2208077	3/4 IN	1975
2880 DEMARET DR 713	2208078	3/4 IN	1975
2884 DEMARET DR 714	2208079	3/4 IN	1975
2190 KNOX MC RAE DR	2208084	2 IN	Multiple
3697 ROYAL OAK DR	2208085	NO METER	1979
3697 ROYAL OAK DR 1	2208085	3/4 IN	1979
3695 ROYAL OAK DR 2	2208086	3/4 IN	1979
3693 ROYAL OAK DR 3	2208087	3/4 IN	1979
3691 ROYAL OAK DR 4	2208088	3/4 IN	1979
3689 ROYAL OAK DR 5	2208089	3/4 IN	1979
3687 ROYAL OAK DR 6	2208090	3/4 IN	1979
3685 ROYAL OAK DR 7	2208091	3/4 IN	1979
2200 KNOX MC RAE DR	2208092	1 1/2 IN	1967
2194 KNOX MC RAE DR 14	2208106	2 IN	1985
2180 KNOX MC RAE DR A	2208110	3/4 IN	1985
2180 KNOX MC RAE DR B	2208111	3/4 IN	1985
2180 KNOX MC RAE DR C	2208112	3/4 IN	1985
2180 KNOX MC RAE DR D	2208113	3/4 IN	1985
2180 KNOX MC RAE DR E	2208114	3/4 IN	1985
2180 KNOX MC RAE DR F	2208115	3/4 IN	1985
2180 KNOX MC RAE DR G	2208116	3/4 IN	1985
2180 KNOX MC RAE DR H	2208117	3/4 IN	1985
2180 KNOX MC RAE DR J	2208119	3/4 IN	1985
2180 KNOX MC RAE DR K	2208120	3/4 IN	1985
2180 COUNTRY CLUB DR	2208122	2 IN	1971

Street Addres	Tax Account#	Size	Year Installed
3402 ROYAL OAK DR	2208166	3/4 IN	1988
3600 BARNA AVE	2208175	3/4 IN	1967
3680 BARNA AVE	2208177	2 IN	1974
3620 BARNA AVE	2208207	3/4 IN	1977
3640 BARNA AVE	2208208	3/4 IN	1983
3642 BARNA AVE	2208208	3/4 IN	1983
3145 DEMARET DR	2208210	3/4 IN	1967
1615 FERRIER DR	2208211	3/4 IN	1966
1420 COUNTRY CLUB DR	2208212	3/4 IN	1967
1426 COUNTRY CLUB DR	2208213	3/4 IN	1967
1502 COUNTRY CLUB DR	2208214	3/4 IN	1967
1508 COUNTRY CLUB DR	2208215	3/4 IN	1967
1514 COUNTRY CLUB DR	2208216	3/4 IN	1967
1602 COUNTRY CLUB DR	2208217	3/4 IN	1967
1608 COUNTRY CLUB DR	2208218	3/4 IN	1967
1614 COUNTRY CLUB DR	2208219	3/4 IN	1966
1755 COUNTRY CLUB DR	2208220	3/4 IN	1966
1749 COUNTRY CLUB DR	2208221	3/4 IN	1966
1743 COUNTRY CLUB DR	2208222	3/4 IN	1966
1737 COUNTRY CLUB DR	2208223	3/4 IN	1966
1731 COUNTRY CLUB DR	2208224	3/4 IN	1966
1725 COUNTRY CLUB DR	2208225	3/4 IN	1967
1719 COUNTRY CLUB DR	2208226	3/4 IN	1986
1713 COUNTRY CLUB DR	2208227	3/4 IN	1967
1707 COUNTRY CLUB DR	2208228	3/4 IN	1968
1617 COUNTRY CLUB DR	2208229	3/4 IN	1967
1611 COUNTRY CLUB DR	2208230	3/4 IN	1966
1605 COUNTRY CLUB DR	2208231	3/4 IN	1966
1515 COUNTRY CLUB DR	2208232	3/4 IN	1966
1509 COUNTRY CLUB DR	2208233	3/4 IN	1967
1503 COUNTRY CLUB DR	2208234	3/4 IN	1967
1427 COUNTRY CLUB DR	2208235	3/4 IN	1967
1421 COUNTRY CLUB DR	2208236	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
1718 GULDAHL DR	2208237	3/4 IN	1966
1724 GULDAHL DR	2208238	3/4 IN	1966
1730 GULDAHL DR	2208239	3/4 IN	1966
1736 GULDAHL DR	2208240	3/4 IN	1966
1742 GULDAHL DR	2208241	3/4 IN	1966
1748 GULDAHL DR	2208242	3/4 IN	1966
1754 GULDAHL DR	2208243	3/4 IN	1966
1737 GULDAHL DR	2208244	3/4 IN	1966
1731 GULDAHL DR	2208245	3/4 IN	1966
1725 GULDAHL DR	2208246	3/4 IN	1966
1719 GULDAHL DR	2208247	3/4 IN	1966
1713 GULDAHL DR	2208248	3/4 IN	1966
1707 GULDAHL DR	2208249	3/4 IN	1966
1621 GULDAHL DR	2208250	3/4 IN	1966
1620 WATROUS DR	2208251	3/4 IN	1966
1704 WATROUS DR	2208252	3/4 IN	1966
1710 WATROUS DR	2208253	3/4 IN	1966
1716 WATROUS DR	2208254	3/4 IN	1966
1722 WATROUS DR	2208255	3/4 IN	1966
1728 WATROUS DR	2208256	3/4 IN	1966
1721 WATROUS DR	2208257	3/4 IN	1966
1715 WATROUS DR	2208258	3/4 IN	1966
1709 WATROUS DR	2208259	3/4 IN	1966
1703 WATROUS DR	2208260	3/4 IN	1966
1621 WATROUS DR	2208261	3/4 IN	1966
1615 WATROUS DR	2208262	3/4 IN	1966
1608 LITTLER DR	2208263	3/4 IN	1966
1614 LITTLER DR	2208264	3/4 IN	1966
1620 LITTLER DR	2208265	3/4 IN	1967
1626 LITTLER DR	2208266	3/4 IN	1966
1632 LITTLER DR	2208267	3/4 IN	1966
1702 LITTLER DR	2208268	3/4 IN	1966
3535 NICKLAUS DR	2208269	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
3529 NICKLAUS DR	2208270	3/4 IN	1966
1627 LITTLER DR	2208271	3/4 IN	1966
1621 LITTLER DR	2208272	3/4 IN	1966
1615 LITTLER DR	2208273	3/4 IN	1967
1609 LITTLER DR	2208274	3/4 IN	1966
1512 WALL DR	2208275	3/4 IN	1966
1518 WALL DR	2208276	3/4 IN	1966
1524 WALL DR	2208277	3/4 IN	1967
1602 WALL DR	2208278	3/4 IN	1966
1608 WALL DR	2208279	3/4 IN	1966
1609 WALL DR	2208280	3/4 IN	1966
1603 WALL DR	2208281	3/4 IN	1967
1517 WALL DR	2208282	3/4 IN	1967
1511 WALL DR	2208283	3/4 IN	1966
1512 RANSOM DR	2208284	3/4 IN	1966
1518 RANSOM DR	2208285	3/4 IN	1966
1524 RANSOM DR	2208286	3/4 IN	1966
3569 NICKLAUS DR	2208287	3/4 IN	1966
3563 NICKLAUS DR	2208288	3/4 IN	1966
3557 NICKLAUS DR	2208289	3/4 IN	1966
3255 BARNA AVE	2208290	3/4 IN	1969
1414 COUNTRY CLUB DR	2208291	3/4 IN	1966
1385 COUNTRY CLUB DR	2208292	3/4 IN	1969
3355 BARNA AVE	2208293	3/4 IN	1966
3375 BARNA AVE	2208294	3/4 IN	1967
3403 BARNA AVE	2208295	3/4 IN	1967
3417 BARNA AVE	2208296	3/4 IN	1966
3429 BARNA AVE	2208297	3/4 IN	1967
3441 BARNA AVE	2208298	3/4 IN	1967
3453 BARNA AVE	2208299	3/4 IN	1967
3473 BARNA AVE	2208300	3/4 IN	1967
3485 BARNA AVE	2208301	3/4 IN	1967
3493 BARNA AVE	2208302	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
3507 BARNA AVE	2208303	3/4 IN	1967
3513 BARNA AVE	2208304	3/4 IN	1967
3525 BARNA AVE	2208305	3/4 IN	1967
3535 BARNA AVE	2208306	3/4 IN	1967
3543 BARNA AVE	2208307	3/4 IN	1972
3551 BARNA AVE	2208308	3/4 IN	1972
3559 BARNA AVE	2208309	3/4 IN	1972
3577 BARNA AVE	2208310	3/4 IN	1967
3583 BARNA AVE	2208311	3/4 IN	1967
3585 BARNA AVE	2208312	3/4 IN	1967
1415 COUNTRY CLUB DR	2208313	3/4 IN	1967
1414 GULDAHL DR	2208314	3/4 IN	1966
1420 GULDAHL DR	2208315	3/4 IN	1966
1502 GULDAHL DR	2208316	3/4 IN	1966
1508 GULDAHL DR	2208317	3/4 IN	1966
1514 GULDAHL DR	2208318	3/4 IN	1966
1604 GULDAHL DR	2208319	3/4 IN	1966
1610 GULDAHL DR	2208320	3/4 IN	1966
1616 GULDAHL DR	2208321	3/4 IN	1966
1712 GULDAHL DR	2208322	3/4 IN	1966
1615 GULDAHL DR	2208323	3/4 IN	1966
1609 GULDAHL DR	2208324	3/4 IN	1966
1603 GULDAHL DR	2208325	3/4 IN	1966
1517 GULDAHL DR	2208326	3/4 IN	1966
1511 GULDAHL DR	2208327	3/4 IN	1966
1505 GULDAHL DR	2208328	3/4 IN	1966
1419 GULDAHL DR	2208329	3/4 IN	1966
1413 GULDAHL DR	2208330	3/4 IN	1966
1412 WATROUS DR	2208331	3/4 IN	1966
1418 WATROUS DR	2208332	3/4 IN	1966
1506 WATROUS DR	2208333	3/4 IN	1966
1512 WATROUS DR	2208334	3/4 IN	1966
1518 WATROUS DR	2208335	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
1602 WATROUS DR	2208336	3/4 IN	1966
1608 WATROUS DR	2208337	3/4 IN	1966
1614 WATROUS DR	2208338	3/4 IN	1966
1609 WATROUS DR	2208339	3/4 IN	1966
1603 WATROUS DR	2208340	3/4 IN	1966
1517 WATROUS DR	2208341	3/4 IN	1966
1505 WATROUS DR	2208343	3/4 IN	1966
1419 WATROUS DR	2208344	3/4 IN	1966
1413 WATROUS DR	2208345	3/4 IN	1966
1414 LITTLER DR	2208346	3/4 IN	1966
1506 LITTLER DR	2208348	3/4 IN	1966
1512 LITTLER DR	2208349	3/4 IN	1966
1518 LITTLER DR	2208350	3/4 IN	1966
1602 LITTLER DR	2208351	3/4 IN	1966
1603 LITTLER DR	2208352	3/4 IN	1966
1517 LITTLER DR	2208353	3/4 IN	1966
1511 LITTLER DR	2208354	3/4 IN	1966
1505 LITTLER DR	2208355	3/4 IN	1966
1419 LITTLER DR	2208356	3/4 IN	1966
1413 LITTLER DR	2208357	3/4 IN	1967
1414 WALL DR	2208358	3/4 IN	1966
1418 WALL DR	2208359	3/4 IN	1967
1506 WALL DR	2208360	3/4 IN	1966
1505 WALL DR	2208361	3/4 IN	1966
1419 WALL DR	2208362	3/4 IN	1966
1413 WALL DR	2208363	3/4 IN	1966
1414 RANSOM DR	2208364	3/4 IN	1967
1418 RANSOM DR	2208365	3/4 IN	1967
1506 RANSOM DR	2208366	3/4 IN	1966
3575 NICKLAUS DR	2208367	3/4 IN	1967
1419 RANSOM DR	2208368	3/4 IN	1966
3550 BARNA AVE	2208369	3/4 IN	1967
3560 BARNA AVE	2208370	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
3570 BARNA AVE	2208371	3/4 IN	1967
2945 BARNA AVE	2208372	3/4 IN	1972
2965 BARNA AVE	2208373	3/4 IN	1972
2985 BARNA AVE	2208374	3/4 IN	1972
3025 BARNA AVE	2208375	3/4 IN	1972
3045 BARNA AVE	2208376	3/4 IN	1971
3065 BARNA AVE	2208377	3/4 IN	1971
3085 BARNA AVE	2208378	3/4 IN	1971
3105 BARNA AVE	2208379	3/4 IN	1971
3125 BARNA AVE	2208380	3/4 IN	1971
3145 BARNA AVE	2208381	3/4 IN	1971
3165 BARNA AVE	2208382	3/4 IN	1971
3185 BARNA AVE	2208383	3/4 IN	1969
3205 BARNA AVE	2208384	3/4 IN	1968
3225 BARNA AVE	2208385	3/4 IN	1968
3245 BARNA AVE	2208386	3/4 IN	1968
1614 TURNESA DR	2208387	3/4 IN	1967
1608 TURNESA DR	2208388	3/4 IN	1967
1602 TURNESA DR	2208389	3/4 IN	1967
1514 TURNESA DR	2208390	3/4 IN	1967
1508 TURNESA DR	2208391	3/4 IN	1967
1426 TURNESA DR	2208392	3/4 IN	1967
1420 TURNESA DR	2208393	3/4 IN	1967
1414 TURNESA DR	2208394	3/4 IN	1967
3129 DEMARET DR	2208395	3/4 IN	1967
3115 DEMARET DR	2208396	3/4 IN	1967
3101 DEMARET DR	2208397	3/4 IN	1967
3091 DEMARET DR	2208398	3/4 IN	1967
3061 DEMARET DR	2208399	3/4 IN	1967
3031 DEMARET DR	2208400	3/4 IN	1967
3011 DEMARET DR	2208401	3/4 IN	1967
1609 TURNESA DR	2208402	3/4 IN	1967
1603 TURNESA DR	2208403	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
1515 TURNESA DR	2208404	3/4 IN	1967
1509 TURNESA DR	2208405	3/4 IN	1967
1425 TURNESA DR	2208406	3/4 IN	1967
1421 TURNESA DR	2208407	3/4 IN	1967
1413 TURNESA DR	2208408	3/4 IN	1967
1414 LEMA DR	2208409	3/4 IN	1967
1420 LEMA DR	2208410	3/4 IN	1967
1426 LEMA DR	2208411	3/4 IN	1967
1508 LEMA DR	2208412	3/4 IN	1967
1514 LEMA DR	2208413	3/4 IN	1967
1602 LEMA DR	2208414	3/4 IN	1967
1608 LEMA DR	2208415	3/4 IN	1967
1614 LEMA DR	2208416	3/4 IN	1967
1620 LEMA DR	2208417	3/4 IN	1967
1626 LEMA DR	2208418	3/4 IN	1967
1632 LEMA DR	2208419	3/4 IN	1967
1638 LEMA DR	2208420	3/4 IN	1967
1637 LEMA DR	2208421	3/4 IN	1967
1631 LEMA DR	2208422	3/4 IN	1967
1625 LEMA DR	2208423	3/4 IN	1967
1621 LEMA DR	2208424	3/4 IN	1967
1515 LEMA DR	2208425	3/4 IN	1967
1509 LEMA DR	2208426	3/4 IN	1967
1425 LEMA DR	2208427	3/4 IN	1967
1421 LEMA DR	2208428	3/4 IN	1967
1413 LEMA DR	2208429	3/4 IN	1967
1414 FERRIER DR	2208430	3/4 IN	1967
1420 FERRIER DR	2208431	3/4 IN	1967
1426 FERRIER DR	2208432	3/4 IN	1967
1432 FERRIER DR	2208433	3/4 IN	1967
1438 FERRIER DR	2208434	3/4 IN	1967
1444 FERRIER DR	2208435	3/4 IN	1967
1609 FERRIER DR	2208436	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
1603 FERRIER DR	2208437	3/4 IN	1967
1515 FERRIER DR	2208438	3/4 IN	1967
1509 FERRIER DR	2208439	3/4 IN	1967
1503 FERRIER DR	2208440	3/4 IN	1967
1433 FERRIER DR	2208441	3/4 IN	1967
1427 FERRIER DR	2208442	3/4 IN	1967
1421 FERRIER DR	2208443	3/4 IN	1967
1415 FERRIER DR	2208444	3/4 IN	1967
3116 BARNA AVE	2208445	3/4 IN	1967
3130 BARNA AVE	2208446	3/4 IN	1967
3148 BARNA AVE	2208447	3/4 IN	1972
3164 BARNA AVE	2208448	3/4 IN	1972
3172 BARNA AVE	2208449	3/4 IN	1968
1100 SANTA CRUZ AVE	2208450	3/4 IN	1968
1080 SANTA CRUZ AVE	2208451	3/4 IN	1968
2755 LAS PALMAS DR	2208452	3/4 IN	1968
2795 LAS PALMAS DR	2208453	3/4 IN	1968
2825 LAS PALMAS DR	2208454	3/4 IN	1968
2845 LAS PALMAS DR	2208455	3/4 IN	1968
2865 LAS PALMAS DR	2208456	3/4 IN	1968
2885 LAS PALMAS DR	2208457	3/4 IN	1968
2925 LAS PALMAS DR	2208458	3/4 IN	1973
2945 LAS PALMAS DR	2208459	3/4 IN	1969
2965 LAS PALMAS DR	2208460	3/4 IN	1969
2985 LAS PALMAS DR	2208461	3/4 IN	1968
3005 LAS PALMAS DR	2208462	3/4 IN	1973
3025 LAS PALMAS DR	2208463	3/4 IN	1968
3045 LAS PALMAS DR	2208464	3/4 IN	1970
3065 LAS PALMAS DR	2208465	3/4 IN	1970
3085 LAS PALMAS DR	2208466	3/4 IN	1973
3105 LAS PALMAS DR	2208467	3/4 IN	1973
3125 LAS PALMAS DR	2208468	3/4 IN	1973
3120 LAS PALMAS DR	2208469	3/4 IN	1968

Street Addres	Tax Account#	Size	Year Installed
3100 LAS PALMAS DR	2208470	3/4 IN	1968
3080 LAS PALMAS DR	2208471	3/4 IN	1969
3060 LAS PALMAS DR	2208472	3/4 IN	1969
3040 LAS PALMAS DR	2208473	3/4 IN	1968
1115 LA BREA AVE	2208474	3/4 IN	1972
1125 LA BREA AVE	2208475	3/4 IN	1968
1145 LA BREA AVE	2208476	3/4 IN	1968
3045 SIERRA DR	2208477	3/4 IN	1972
3065 SIERRA DR	2208478	3/4 IN	1972
3085 SIERRA DR	2208479	3/4 IN	1972
3105 SIERRA DR	2208480	3/4 IN	1972
3125 SIERRA DR	2208481	3/4 IN	1968
1160 SANTA CRUZ AVE	2208482	3/4 IN	1968
1220 SANTA CRUZ AVE	2208484	3/4 IN	1969
1240 SANTA CRUZ AVE	2208485	3/4 IN	1968
1260 SANTA CRUZ AVE	2208486	3/4 IN	1968
1280 SANTA CRUZ AVE	2208487	3/4 IN	1972
1300 SANTA CRUZ AVE	2208488	3/4 IN	1972
1320 SANTA CRUZ AVE	2208489	3/4 IN	1973
1340 SANTA CRUZ AVE	2208490	3/4 IN	1968
1355 SANTA CRUZ AVE	2208491	3/4 IN	1968
1345 SANTA CRUZ AVE	2208492	3/4 IN	1968
1325 SANTA CRUZ AVE	2208493	3/4 IN	1968
1245 SANTA CRUZ AVE	2208494	3/4 IN	1973
1225 SANTA CRUZ AVE	2208495	3/4 IN	1973
1185 SANTA CRUZ AVE	2208496	3/4 IN	1968
1165 SANTA CRUZ AVE	2208497	3/4 IN	1968
1145 SANTA CRUZ AVE	2208498	3/4 IN	1968
1125 SANTA CRUZ AVE	2208499	3/4 IN	1973
1105 SANTA CRUZ AVE	2208500	3/4 IN	1973
2820 LAS PALMAS DR	2208501	3/4 IN	1968
2840 LAS PALMAS DR	2208502	3/4 IN	1968
2860 LAS PALMAS DR	2208503	3/4 IN	1968

Street Addres	Tax Account#	Size	Year Installed
2865 MALIBU CT	2208504	3/4 IN	1968
2845 MALIBU CT	2208505	3/4 IN	1968
2835 MALIBU CT	2208506	3/4 IN	1968
2840 MALIBU CT	2208507	3/4 IN	1968
2860 MALIBU CT	2208508	3/4 IN	1968
1140 RANCHERO AVE	2208510	3/4 IN	1968
1200 RANCHERO AVE	2208511	3/4 IN	1968
1240 RANCHERO AVE	2208512	3/4 IN	1968
1280 RANCHERO AVE	2208513	3/4 IN	1968
1300 RANCHERO AVE	2208514	3/4 IN	1968
1305 RANCHERO AVE	2208515	3/4 IN	1968
1285 RANCHERO AVE	2208516	3/4 IN	1968
1245 RANCHERO AVE	2208517	3/4 IN	1968
1205 RANCHERO AVE	2208518	3/4 IN	1969
1185 RANCHERO AVE	2208519	3/4 IN	1968
1165 RANCHERO AVE	2208520	3/4 IN	1968
1145 RANCHERO AVE	2208521	3/4 IN	1968
1125 RANCHERO AVE	2208522	3/4 IN	1969
2920 LAS PALMAS DR	2208523	3/4 IN	1972
2940 LAS PALMAS DR	2208524	3/4 IN	1972
2960 LAS PALMAS DR	2208525	3/4 IN	1968
2980 LAS PALMAS DR	2208526	3/4 IN	1971
1120 LA BREA AVE	2208527	3/4 IN	1968
1140 LA BREA AVE	2208528	3/4 IN	1969
1160 LA BREA AVE	2208529	3/4 IN	1972
1180 LA BREA AVE	2208530	3/4 IN	1969
1200 LA BREA AVE	2208531	3/4 IN	1968
1220 LA BREA AVE	2208532	3/4 IN	1980
1240 LA BREA AVE	2208533	3/4 IN	1969
1245 LA BREA AVE	2208534	3/4 IN	1969
1225 LA BREA AVE	2208535	3/4 IN	1968
1205 LA BREA AVE	2208536	3/4 IN	1968
1185 LA BREA AVE	2208537	3/4 IN	1977

Street Addres	Tax Account#	Size	Year Installed
3040 SIERRA DR	2208538	3/4 IN	1972
3060 SIERRA DR	2208539	3/4 IN	1968
1190 LA MESA CT	2208540	3/4 IN	1972
1200 LA MESA CT	2208541	3/4 IN	1972
1280 LA MESA CT	2208542	3/4 IN	1968
1300 LA MESA CT	2208543	3/4 IN	1968
1305 LA MESA CT	2208544	3/4 IN	1972
1285 LA MESA CT	2208545	3/4 IN	1973
1265 LA MESA CT	2208546	3/4 IN	1973
1245 LA MESA CT	2208547	3/4 IN	1973
1225 LA MESA CT	2208548	3/4 IN	1973
1205 LA MESA CT	2208549	3/4 IN	1972
1195 LA MESA CT	2208550	3/4 IN	1973
1816 COUNTRY CLUB DR	2208551	3/4 IN	1983
1800 COUNTRY CLUB DR	2208552	3/4 IN	1979
1784 COUNTRY CLUB DR	2208553	3/4 IN	1981
1736 COUNTRY CLUB DR	2208556	3/4 IN	1979
1720 COUNTRY CLUB DR	2208557	3/4 IN	1979
1704 COUNTRY CLUB DR	2208558	3/4 IN	1979
1688 COUNTRY CLUB DR	2208559	3/4 IN	1980
3140 DEMARET DR	2208566	3/4 IN	1984
3040 DEMARET DR	2208569	3/4 IN	1981
3020 DEMARET DR	2208570	3/4 IN	1980
3000 DEMARET DR	2208571	3/4 IN	1980
2980 DEMARET DR	2208572	3/4 IN	1980
3188 FINSTERWALD DR 1	2208574	3/4 IN	1984
3184 FINSTERWALD DR 2	2208575	3/4 IN	1984
3180 FINSTERWALD DR 3	2208576	3/4 IN	1984
3176 FINSTERWALD DR 4	2208577	3/4 IN	1984
3172 FINSTERWALD DR 5	2208578	3/4 IN	1984
3168 FINSTERWALD DR 6	2208579	3/4 IN	1984
3164 FINSTERWALD DR 7	2208580	3/4 IN	1984
3160 FINSTERWALD DR 8	2208581	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
3128 FINSTERWALD DR 1	2208584	1 IN	1979
3120 FINSTERWALD DR 1	2208593	3/4 IN	1979
3112 FINSTERWALD DR 2	2208594	3/4 IN	1979
3104 FINSTERWALD DR 3	2208595	3/4 IN	1979
3096 FINSTERWALD DR 4	2208596	3/4 IN	1979
3088 FINSTERWALD DR 5	2208597	3/4 IN	1979
3080 FINSTERWALD DR 6	2208598	3/4 IN	1979
3124 FINSTERWALD DR 7	2208599	3/4 IN	1979
3116 FINSTERWALD DR 8	2208600	3/4 IN	1979
3108 FINSTERWALD DR 9	2208601	3/4 IN	1979
3100 FINSTERWALD DR 10	2208602	3/4 IN	1979
3092 FINSTERWALD DR 11	2208603	3/4 IN	1979
3064 FINSTERWALD DR	2208605	3/4 IN	1983
3068 FINSTERWALD DR	2208605	3/4 IN	1983
3072 FINSTERWALD DR	2208605	3/4 IN	1983
3076 FINSTERWALD DR	2208605	3/4 IN	1983
3060 FINSTERWALD DR 1	2208606	3/4 IN	1979
3056 FINSTERWALD DR 2	2208607	3/4 IN	1979
3048 FINSTERWALD DR 3	2208608	3/4 IN	1979
3036 FINSTERWALD DR 4	2208609	3/4 IN	1979
3032 FINSTERWALD DR 5	2208610	3/4 IN	1979
3020 FINSTERWALD DR 6	2208611	3/4 IN	1979
3016 FINSTERWALD DR 7	2208612	3/4 IN	1979
3024 FINSTERWALD DR 8	2208613	3/4 IN	1979
3028 FINSTERWALD DR 9	2208614	3/4 IN	1979
3040 FINSTERWALD DR 10	2208615	3/4 IN	1979
3044 FINSTERWALD DR 11	2208616	3/4 IN	1979
3052 FINSTERWALD DR 12	2208617	3/4 IN	1979
2984 FINSTERWALD DR 1	2208621	3/4 IN	1985
2992 FINSTERWALD DR 2	2208622	3/4 IN	1985
2988 FINSTERWALD DR 3	2208623	3/4 IN	1985
2996 FINSTERWALD DR 4	2208624	3/4 IN	1985
2952 FINSTERWALD DR 1	2208626	3/4 IN	1982

Street Addres	Tax Account#	Size	Year Installed
2956 FINSTERWALD DR 2	2208627	3/4 IN	1982
2960 FINSTERWALD DR 3	2208628	3/4 IN	1982
2964 FINSTERWALD DR 4	2208629	3/4 IN	1982
2968 FINSTERWALD DR 5	2208630	3/4 IN	1982
2972 FINSTERWALD DR 6	2208631	3/4 IN	1982
2976 FINSTERWALD DR 7	2208632	3/4 IN	1982
2980 FINSTERWALD DR 8	2208633	3/4 IN	1982
2951 FINSTERWALD DR 1	2208635	3/4 IN	1979
2955 FINSTERWALD DR 2	2208636	3/4 IN	1979
2959 FINSTERWALD DR 3	2208637	3/4 IN	1979
2963 FINSTERWALD DR 4	2208638	3/4 IN	1979
2967 FINSTERWALD DR 5	2208639	3/4 IN	1979
2971 FINSTERWALD DR 6	2208640	3/4 IN	1979
2975 FINSTERWALD DR 7	2208641	3/4 IN	1979
2979 FINSTERWALD DR 8	2208642	3/4 IN	1979
3011 FINSTERWALD DR 1	2208644	3/4 IN	1981
3007 FINSTERWALD DR 2	2208645	3/4 IN	1981
3003 FINSTERWALD DR 3	2208646	3/4 IN	1981
2999 FINSTERWALD DR 4	2208647	3/4 IN	1981
2995 FINSTERWALD DR 5	2208648	3/4 IN	1981
2991 FINSTERWALD DR 6	2208649	3/4 IN	1981
2987 FINSTERWALD DR 7	2208650	3/4 IN	1981
2983 FINSTERWALD DR 8	2208651	3/4 IN	1981
3039 FINSTERWALD DR 1	2208654	3/4 IN	1984
3043 FINSTERWALD DR 2	2208655	3/4 IN	1984
3031 FINSTERWALD DR 3	2208656	3/4 IN	1984
3035 FINSTERWALD DR 4	2208657	3/4 IN	1984
3023 FINSTERWALD DR 5	2208658	3/4 IN	1984
3027 FINSTERWALD DR 6	2208659	3/4 IN	1984
3015 FINSTERWALD DR 7	2208660	3/4 IN	1984
3019 FINSTERWALD DR 8	2208661	3/4 IN	1984
3047 FINSTERWALD DR 3047	2208664	3/4 IN	1984
3051 FINSTERWALD DR 3051	2208665	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
3055 FINSTERWALD DR 3055	2208666	3/4 IN	1984
3059 FINSTERWALD DR 3059	2208667	3/4 IN	1984
3063 FINSTERWALD DR 3063	2208669	3/4 IN	1983
3067 FINSTERWALD DR 3067	2208670	3/4 IN	1983
3071 FINSTERWALD DR 3071	2208671	3/4 IN	1983
3075 FINSTERWALD DR 3075	2208672	3/4 IN	1983
3083 FINSTERWALD DR A-1	2208674	3/4 IN	1984
3079 FINSTERWALD DR B-2	2208675	1 IN	1984
3091 FINSTERWALD DR A-3	2208676	3/4 IN	1984
3087 FINSTERWALD DR B-4	2208677	3/4 IN	1984
3119 FINSTERWALD DR 1	2208680	3/4 IN	1984
3111 FINSTERWALD DR 2	2208681	3/4 IN	1984
3115 FINSTERWALD DR 4	2208683	3/4 IN	1984
3127 FINSTERWALD DR 1	2208685	3/4 IN	1981
3131 FINSTERWALD DR 2	2208686	3/4 IN	1981
3135 FINSTERWALD DR 3	2208687	3/4 IN	1981
3139 FINSTERWALD DR 4	2208688	3/4 IN	1981
3143 FINSTERWALD DR 5	2208689	3/4 IN	1981
3147 FINSTERWALD DR 6	2208690	3/4 IN	1981
3151 FINSTERWALD DR 7	2208691	3/4 IN	1981
3155 FINSTERWALD DR 8	2208692	3/4 IN	1981
3175 FINSTERWALD DR	2208695	3/4 IN	1984
3179 FINSTERWALD DR	2208695	3/4 IN	1984
3183 FINSTERWALD DR	2208695	3/4 IN	1984
3187 FINSTERWALD DR	2208695	3/4 IN	1984
3159 FINSTERWALD DR	2208698	3/4 IN	1984
3163 FINSTERWALD DR	2208699	3/4 IN	1984
3167 FINSTERWALD DR	2208700	3/4 IN	1984
3171 FINSTERWALD DR	2208701	3/4 IN	1984
2800 REDWOOD AVE	2208704	3/4 IN	1959
2820 REDWOOD AVE	2208705	3/4 IN	1959
3090 SAUNDERS PL	2208706	3/4 IN	1968
3100 SAUNDERS PL	2208707	3/4 IN	1969

Street Addres	Tax Account#	Size	Year Installed
3130 SAUNDERS PL	2208708	3/4 IN	1966
3160 SAUNDERS PL	2208709	3/4 IN	1967
3165 SAUNDERS PL	2208710	3/4 IN	1965
3135 SAUNDERS PL	2208711	3/4 IN	1966
3105 SAUNDERS PL	2208712	3/4 IN	1967
3095 SAUNDERS PL	2208713	3/4 IN	1967
3085 SAUNDERS PL	2208714	3/4 IN	1967
3075 SAUNDERS PL	2208715	3/4 IN	1965
1880 COUNTRY CLUB DR	2208716	3/4 IN	1967
1864 COUNTRY CLUB DR	2208717	3/4 IN	1979
1848 COUNTRY CLUB DR	2208718	3/4 IN	1967
1832 COUNTRY CLUB DR	2208719	3/4 IN	1967
3500 TREVINO CIR	2208720	3/4 IN	1970
3496 TREVINO CIR	2208721	3/4 IN	1970
3494 TREVINO CIR	2208722	3/4 IN	1973
3492 TREVINO CIR	2208723	3/4 IN	1983
3490 TREVINO CIR	2208724	1 IN	1985
3488 TREVINO CIR	2208725	3/4 IN	1983
3486 TREVINO CIR	2208726	3/4 IN	1983
3484 TREVINO CIR	2208727	3/4 IN	1982
3482 TREVINO CIR	2208728	3/4 IN	1987
3478 TREVINO CIR	2208730	3/4 IN	1972
3476 TREVINO CIR	2208731	1 1/2 IN	1972
3474 TREVINO CIR	2208732	3/4 IN	1978
3472 TREVINO CIR	2208733	3/4 IN	1972
3470 TREVINO CIR	2208734	3/4 IN	1973
3468 TREVINO CIR	2208735	3/4 IN	1980
3466 TREVINO CIR	2208736	3/4 IN	1980
3464 TREVINO CIR	2208737	1 IN	1972
3462 TREVINO CIR	2208738	3/4 IN	1975
3460 TREVINO CIR	2208739	3/4 IN	1980
3458 TREVINO CIR	2208740	3/4 IN	1982
3456 TREVINO CIR	2208741	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
3452 TREVINO CIR	2208743	3/4 IN	1988
3450 TREVINO CIR	2208744	3/4 IN	1986
3448 TREVINO CIR	2208745	3/4 IN	1988
3446 TREVINO CIR	2208746	3/4 IN	1987
3444 TREVINO CIR	2208747	3/4 IN	1973
3442 TREVINO CIR	2208748	3/4 IN	1973
1900 COUNTRY CLUB DR	2208749	3/4 IN	1987
3491 TREVINO CIR	2208750	3/4 IN	1973
3489 TREVINO CIR	2208751	3/4 IN	1985
3487 TREVINO CIR	2208752	1 IN	1973
3477 TREVINO CIR	2208753	1 IN	1973
3485 TREVINO CIR	2208754	3/4 IN	1978
3483 TREVINO CIR	2208755	3/4 IN	1978
3481 TREVINO CIR	2208756	3/4 IN	1982
3463 TREVINO CIR	2208757	3/4 IN	1986
3461 TREVINO CIR	2208758	3/4 IN	1983
3459 TREVINO CIR	2208759	3/4 IN	1985
3451 TREVINO CIR	2208761	3/4 IN	1984
3447 TREVINO CIR	2208762	3/4 IN	1983
3443 TREVINO CIR	2208763	3/4 IN	1987
3295 ROYAL OAK DR	2208765	3/4 IN	1989
3124 S CASPER PL	2208769	3/4 IN	1986
3230 S CASPER PL	2208770	3/4 IN	1978
3236 S CASPER PL	2208771	3/4 IN	1978
3500 NICKLAUS DR	2208774	3/4 IN	1980
3530 NICKLAUS DR	2208775	3/4 IN	1972
3540 NICKLAUS DR	2208776	3/4 IN	1973
3496 TRAVIS PL	2208777	3/4 IN	1968
3502 TRAVIS PL	2208778	3/4 IN	1973
3504 TRAVIS PL	2208779	1 IN	1972
3506 TRAVIS PL	2208780	3/4 IN	1978
3508 TRAVIS PL	2208781	3/4 IN	1967
3530 TRAVIS PL	2208782	3/4 IN	1977

Street Addres	Tax Account#	Size	Year Installed
3550 TRAVIS PL	2208783	3/4 IN	1980
3570 TRAVIS PL	2208784	3/4 IN	1978
3590 TRAVIS PL	2208785	3/4 IN	1972
3600 TRAVIS PL	2208786	3/4 IN	1978
3604 TRAVIS PL	2208787	3/4 IN	1973
3608 TRAVIS PL	2208788	3/4 IN	1968
3607 TRAVIS PL	2208789	3/4 IN	1968
3585 PALMER DR	2208792	3/4 IN	1987
3575 PALMER DR	2208793	3/4 IN	1968
3561 PALMER DR	2208794	3/4 IN	1968
3545 PALMER DR	2208796	3/4 IN	1975
3535 PALMER DR	2208797	3/4 IN	1968
3525 PALMER DR	2208798	3/4 IN	1979
3515 PALMER DR	2208799	3/4 IN	1975
3505 PALMER DR	2208800	3/4 IN	1972
1905 COUNTRY CLUB DR	2208801	3/4 IN	1980
3495 TRAVIS PL	2208802	3/4 IN	1979
3501 TRAVIS PL	2208803	3/4 IN	1968
3505 TRAVIS PL	2208804	3/4 IN	1983
3507 TRAVIS PL	2208805	3/4 IN	1980
3529 TRAVIS PL	2208806	3/4 IN	1968
3535 TRAVIS PL	2208807	3/4 IN	1973
3555 TRAVIS PL	2208808	3/4 IN	1986
3575 TRAVIS PL	2208809	3/4 IN	1981
3550 PALMER DR	2208810	3/4 IN	1982
3540 PALMER DR	2208811	3/4 IN	1985
3534 PALMER DR	2208812	1 IN	1968
3530 PALMER DR	2208813	3/4 IN	1980
3520 PALMER DR	2208814	3/4 IN	1980
3510 PALMER DR	2208815	3/4 IN	1980
3500 PALMER DR	2208816	3/4 IN	1972
1965 COUNTRY CLUB DR	2208817	3/4 IN	1967
3620 NICKLAUS DR	2208818	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
3610 NICKLAUS DR	2208819	3/4 IN	1983
3600 NICKLAUS DR	2208820	3/4 IN	1979
3594 NICKLAUS DR	2208821	3/4 IN	1981
3590 NICKLAUS DR	2208822	3/4 IN	1985
3580 NICKLAUS DR	2208823	3/4 IN	1979
3574 NICKLAUS DR	2208824	3/4 IN	1982
3550 NICKLAUS DR	2208827	3/4 IN	1979
3524 NICKLAUS DR	2208828	3/4 IN	1986
3520 NICKLAUS DR	2208829	3/4 IN	1986
1300 MUIRFIELD DR	2208831	3/4 IN	1980
1320 MUIRFIELD DR	2208832	3/4 IN	1980
1340 MUIRFIELD DR	2208833	3/4 IN	1980
1360 MUIRFIELD DR	2208834	3/4 IN	1980
1380 MUIRFIELD DR	2208835	3/4 IN	1985
1400 MUIRFIELD DR	2208836	3/4 IN	1982
3380 MUIRFIELD DR	2208837	3/4 IN	1982
3390 MUIRFIELD DR	2208838	3/4 IN	1981
3400 MUIRFIELD DR	2208839	3/4 IN	1981
3410 MUIRFIELD DR	2208840	3/4 IN	1981
3420 MUIRFIELD DR	2208841	3/4 IN	1981
3440 MUIRFIELD DR	2208842	3/4 IN	1981
3460 MUIRFIELD DR	2208843	3/4 IN	1981
3480 MUIRFIELD DR	2208844	3/4 IN	1981
3500 MUIRFIELD DR	2208845	3/4 IN	1981
3505 MUIRFIELD DR	2208846	3/4 IN	1981
3485 MUIRFIELD DR	2208847	3/4 IN	1981
3465 MUIRFIELD DR	2208848	3/4 IN	1981
3445 MUIRFIELD DR	2208849	3/4 IN	1981
1395 KILLEARN DR	2208850	3/4 IN	1981
1375 KILLEARN DR	2208851	3/4 IN	1981
1355 KILLEARN DR	2208852	3/4 IN	1981
1335 KILLEARN DR	2208853	3/4 IN	1981
1310 KILLEARN DR	2208855	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
1330 KILLEARN DR	2208856	3/4 IN	1981
1350 KILLEARN DR	2208857	3/4 IN	1981
1370 KILLEARN DR	2208858	3/4 IN	1981
1390 KILLEARN DR	2208859	3/4 IN	1981
1385 MUIRFIELD DR	2208860	3/4 IN	1981
1365 MUIRFIELD DR	2208861	3/4 IN	1981
1345 MUIRFIELD DR	2208862	3/4 IN	1981
1325 MUIRFIELD DR	2208863	3/4 IN	1981
1305 MUIRFIELD DR	2208864	3/4 IN	1981
1295 MUIRFIELD CT	2208865	3/4 IN	1981
1285 MUIRFIELD CT	2208866	3/4 IN	1981
1275 MUIRFIELD CT	2208867	3/4 IN	1981
1265 MUIRFIELD CT	2208868	3/4 IN	1981
1260 MUIRFIELD CT	2208869	3/4 IN	1982
1270 MUIRFIELD CT	2208870	3/4 IN	1983
1280 MUIRFIELD CT	2208871	3/4 IN	1982
1290 MUIRFIELD CT	2208871	3/4 IN	1982
1295 KILLEARN DR	2208873	3/4 IN	1984
1305 KILLEARN DR	2208874	3/4 IN	1985
1325 KILLEARN DR	2208876	3/4 IN	1986
3520 MUIRFIELD DR	2208877	3/4 IN	1983
3530 MUIRFIELD DR	2208878	3/4 IN	1983
3540 MUIRFIELD DR	2208879	3/4 IN	1982
3550 SAWGRASS DR	2208880	3/4 IN	1982
3560 SAWGRASS DR	2208881	3/4 IN	1983
3570 SAWGRASS DR	2208882	3/4 IN	1985
3580 SAWGRASS DR	2208883	3/4 IN	1985
3590 SAWGRASS DR	2208884	3/4 IN	1985
3600 SAWGRASS DR	2208885	3/4 IN	1985
3610 SAWGRASS DR	2208886	3/4 IN	1985
3620 SAWGRASS DR	2208887	3/4 IN	1985
3630 SAWGRASS DR	2208888	3/4 IN	1985
3640 SAWGRASS DR	2208889	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
3555 SAWGRASS DR	2208899	3/4 IN	1985
3525 MUIRFIELD DR	2208900	3/4 IN	1982
3635 SAWGRASS DR	2208902	3/4 IN	1985
3625 SAWGRASS DR	2208903	3/4 IN	1983
3605 SAWGRASS DR	2208905	3/4 IN	1983
3595 SAWGRASS DR	2208906	3/4 IN	1982
3585 SAWGRASS DR	2208907	3/4 IN	1984
3575 SAWGRASS DR	2208908	3/4 IN	1983
3565 SAWGRASS DR	2208909	3/4 IN	1982
3725 SAWGRASS DR	2208910	3/4 IN	1984
3727 SAWGRASS DR	2208911	3/4 IN	1984
3733 SAWGRASS DR	2208912	3/4 IN	1985
3735 SAWGRASS DR	2208913	3/4 IN	1985
3737 SAWGRASS DR	2208914	3/4 IN	1985
3739 SAWGRASS DR	2208915	3/4 IN	1985
3743 SAWGRASS DR	2208916	3/4 IN	1984
3745 SAWGRASS DR	2208917	3/4 IN	1984
3747 SAWGRASS DR	2208918	3/4 IN	1984
3749 SAWGRASS DR	2208919	3/4 IN	1984
3753 SAWGRASS DR	2208920	3/4 IN	1984
3755 SAWGRASS DR	2208921	3/4 IN	1984
3757 SAWGRASS DR	2208922	3/4 IN	1984
3759 SAWGRASS DR	2208923	3/4 IN	1984
3763 SAWGRASS DR	2208924	3/4 IN	1985
3765 SAWGRASS DR	2208925	3/4 IN	1985
3767 SAWGRASS DR	2208926	3/4 IN	1985
3769 SAWGRASS DR	2208927	3/4 IN	1985
3773 SAWGRASS DR	2208928	3/4 IN	1985
3775 SAWGRASS DR	2208929	3/4 IN	1985
3777 SAWGRASS DR	2208930	3/4 IN	1985
3776 SAWGRASS DR	2208931	3/4 IN	1986
3774 SAWGRASS DR	2208932	3/4 IN	1986
3772 SAWGRASS DR	2208933	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
3770 SAWGRASS DR	2208934	3/4 IN	1986
3768 SAWGRASS DR	2208935	3/4 IN	1986
3766 SAWGRASS DR	2208936	3/4 IN	1986
3764 SAWGRASS DR	2208937	3/4 IN	1986
3762 SAWGRASS DR	2208938	3/4 IN	1986
3760 SAWGRASS DR	2208939	3/4 IN	1986
3758 SAWGRASS DR	2208940	3/4 IN	1986
3756 SAWGRASS DR	2208941	3/4 IN	1986
3754 SAWGRASS DR	2208942	3/4 IN	1986
3752 SAWGRASS DR	2208943	3/4 IN	1985
3750 SAWGRASS DR	2208944	3/4 IN	1985
3748 SAWGRASS DR	2208945	3/4 IN	1985
3746 SAWGRASS DR	2208946	3/4 IN	1985
3744 SAWGRASS DR	2208947	3/4 IN	1985
3742 SAWGRASS DR	2208948	3/4 IN	1985
3740 SAWGRASS DR	2208949	3/4 IN	1985
3738 SAWGRASS DR	2208950	3/4 IN	1985
3736 SAWGRASS DR	2208951	3/4 IN	1985
3734 SAWGRASS DR	2208952	3/4 IN	1985
3732 SAWGRASS DR	2208953	3/4 IN	1985
3605 MUIRFIELD DR	2208954	3/4 IN	1985
3607 MUIRFIELD DR	2208955	3/4 IN	1985
3609 MUIRFIELD DR	2208956	3/4 IN	1985
3611 MUIRFIELD DR	2208957	3/4 IN	1985
3613 MUIRFIELD DR	2208958	3/4 IN	1985
3615 MUIRFIELD DR	2208959	3/4 IN	1985
3671 SAWGRASS DR	2208960	3/4 IN	1985
3673 SAWGRASS DR	2208961	3/4 IN	1985
3675 SAWGRASS DR	2208962	3/4 IN	1985
3677 SAWGRASS DR	2208963	3/4 IN	1985
3664 BARNA AVE	2208972	3/4 IN	1985
3662 BARNA AVE	2208973	3/4 IN	1985
3660 BARNA AVE	2208974	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
3630 MUIRFIELD DR	2208981	3/4 IN	1987
3630 MUIRFIELD DR	2208981	3/4 IN	1987
3628 MUIRFIELD DR	2208982	3/4 IN	1987
3626 MUIRFIELD DR	2208983	3/4 IN	1987
3624 MUIRFIELD DR	2208984	3/4 IN	1987
3622 MUIRFIELD DR	2208985	3/4 IN	1987
3620 MUIRFIELD DR	2208986	3/4 IN	1987
3535 MUIRFIELD DR	2208988	3/4 IN	1988
3537 MUIRFIELD DR	2208989	3/4 IN	1988
3539 MUIRFIELD DR	2208990	3/4 IN	1988
3541 MUIRFIELD DR	2208991	3/4 IN	1988
3573 MUIRFIELD DR	2208992	3/4 IN	1988
3577 MUIRFIELD DR	2208994	3/4 IN	1988
3579 MUIRFIELD DR	2208995	3/4 IN	1988
1205 COUNTRY CLUB DR 1211	2208999	1 1/2 IN	1988
1225 COUNTRY CLUB DR 1411	2209007	1 1/2 IN	1988
3590 MUIRFIELD DR	2209025	3/4 IN	1989
3588 MUIRFIELD DR	2209026	3/4 IN	1989
3586 MUIRFIELD DR	2209027	3/4 IN	1989
3584 MUIRFIELD DR	2209028	3/4 IN	1989
3582 MUIRFIELD DR	2209029	3/4 IN	1989
3580 MUIRFIELD DR	2209030	3/4 IN	1989
2600 S PARK AVE	2209032	2 IN	Multiple
2600 S PARK AVE	2209032	2 IN	Multiple
3445 FOX LAKE RD	2209039	1 IN	Multiple
3445 FOX LAKE RD A	2209039	3/4 IN	Multiple
3165 KNOX MC RAE DR	2209041	3/4 IN	1981
3195 KNOX MC RAE DR	2209042	3/4 IN	1980
3209 KNOX MC RAE DR	2209043	1 IN	1982
3425 FOX LAKE RD	2209044	3/4 IN	1983
3175 KNOX MC RAE DR	2209045	3/4 IN	1985
3185 KNOX MC RAE DR	2209046	3/4 IN	1978
3215 KNOX MC RAE DR	2209047	3/4 IN	1978

Street Addres	Tax Account#	Size	Year Installed
3235 KNOX MC RAE DR	2209048	3/4 IN	1984
3160 KNOX MC RAE DR	2209051	3/4 IN	1981
3094 KNOX MC RAE DR	2209054	3/4 IN	1984
3120 KNOX MC RAE DR	2209055	3/4 IN	1983
3135 KNOX MC RAE DR	2209058	3/4 IN	1989
3095 KNOX MC RAE DR	2209060	1 IN	1985
3125 KNOX MC RAE DR	2209061	1 IN	1985
3155 KNOX MC RAE DR	2209062	1 IN	1984
3495 SOUTH ST	2209063	3/4 IN	1986
3074 KNOX MC RAE DR	2209065	3/4 IN	1986
3404 ROYAL OAK DR	2209067	3/4 IN	1989
2312 COUNTRY CLUB DR	2209068	3/4 IN	1989
2322 COUNTRY CLUB DR	2209069	3/4 IN	1989
3406 ROYAL OAK DR	2209071	3/4 IN	1989
3350 S PARK AVE	2209072	3/4 IN	1966
2493 COUNTRY CLUB DR D109	2209081	1 IN	1970
3408 S PARK AVE	2209108	3/4 IN	1966
3412 S PARK AVE	2209108	3/4 IN	1966
3064 KNOX MC RAE DR	2209110	3/4 IN	1969
3054 KNOX MC RAE DR	2209111	3/4 IN	1968
3032 KNOX MC RAE DR	2209112	3/4 IN	1969
3044 KNOX MC RAE DR	2209113	3/4 IN	1970
3022 KNOX MC RAE DR	2209114	3/4 IN	1976
3025 KNOX MC RAE DR	2209115	3/4 IN	1976
3035 KNOX MC RAE DR	2209116	3/4 IN	1968
3045 KNOX MC RAE DR	2209117	3/4 IN	1982
3059 KNOX MC RAE DR	2209118	3/4 IN	1972
3065 KNOX MC RAE DR	2209119	3/4 IN	1973
3375 KILMARNOCH LN	2209120	1 1/2 IN	1977
3535 SOUTH ST	2209122	3/4 IN	1973
3575 SOUTH ST	2209124	2 IN	UNK
2975 KNOX MC RAE DR	2209127	3/4 IN	1980
3015 KNOX MC RAE DR	2209130	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
2955 KNOX MC RAE DR	2209131	1 IN	1976
3005 KNOX MC RAE DR	2209132	3/4 IN	1976
2965 KNOX MC RAE DR	2209133	3/4 IN	1979
2995 KNOX MC RAE DR	2209134	3/4 IN	1981
2950 KNOX MC RAE DR	2209135	3/4 IN	1976
2915 KNOX MC RAE DR	2209137	3/4 IN	1976
2945 KNOX MC RAE DR	2209138	3/4 IN	1977
2925 KNOX MC RAE DR	2209140	3/4 IN	1982
2905 KNOX MC RAE DR	2209141	3/4 IN	1976
2735 KNOX MC RAE DR	2209144	3/4 IN	1987
2631 RIVIERA DR	2209147	3/4 IN	1981
2828 S PARK AVE	2209154	3/4 IN	1986
2715 KNOX MC RAE DR	2209156	3/4 IN	1988
3490 S PARK AVE	2209161	3/4 IN	1986
3540 S PARK AVE	2209163	3/4 IN	1979
3560 S PARK AVE	2209164	3/4 IN	1977
3530 S PARK AVE	2209165	3/4 IN	1978
3550 S PARK AVE	2209166	3/4 IN	1978
3580 S PARK AVE	2209167	3/4 IN	1969
3570 S PARK AVE	2209169	1 IN	1984
3650 SATTERFIELD RD	2209183	3/4 IN	1985
3585 S PARK AVE	2209187	1 IN	1979
2351 SNEAD CT	2209193	3/4 IN	1965
2345 SNEAD CT	2209194	3/4 IN	1965
2339 SNEAD CT	2209195	3/4 IN	1965
2335 SNEAD CT	2209196	3/4 IN	1965
2325 SNEAD CT	2209197	3/4 IN	1965
2319 SNEAD CT	2209198	3/4 IN	1965
3636 ROYAL OAK DR	2209199	3/4 IN	1965
3642 ROYAL OAK DR	2209200	3/4 IN	1965
3646 ROYAL OAK DR	2209201	3/4 IN	1965
2357 HARPER CT	2209202	3/4 IN	1965
2351 HARPER CT	2209203	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
2341 HARPER CT	2209204	3/4 IN	1965
2331 HARPER CT	2209205	3/4 IN	1965
3558 ROYAL OAK DR	2209206	3/4 IN	1965
3604 ROYAL OAK DR	2209207	3/4 IN	1965
2332 MIDDLECOFF CT	2209208	3/4 IN	1965
2340 MIDDLECOFF CT	2209209	3/4 IN	1965
2346 MIDDLECOFF CT	2209210	3/4 IN	1965
2352 MIDDLECOFF CT	2209211	3/4 IN	1965
2345 MIDDLECOFF CT	2209212	3/4 IN	1965
2351 MIDDLECOFF CT	2209212	3/4 IN	1965
2339 MIDDLECOFF CT	2209214	3/4 IN	1965
2331 MIDDLECOFF CT	2209215	3/4 IN	1965
2323 MIDDLECOFF CT	2209216	3/4 IN	1965
2320 SNEAD CT	2209217	3/4 IN	1965
2326 SNEAD CT	2209218	3/4 IN	1965
2336 SNEAD CT	2209219	3/4 IN	1965
2346 SNEAD CT	2209220	3/4 IN	1965
2352 SNEAD CT	2209221	3/4 IN	1965
3416 WORSHAM PL	2209222	3/4 IN	1966
3422 WORSHAM PL	2209223	3/4 IN	1965
3424 WORSHAM PL	2209224	3/4 IN	1966
3430 WORSHAM PL	2209225	3/4 IN	1965
3431 WORSHAM PL	2209226	3/4 IN	1967
3185 TREETOP DR	2209227	3/4 IN	1965
3427 WORSHAM PL	2209227	3/4 IN	1965
3423 WORSHAM PL	2209228	3/4 IN	1966
2321 COUNTRY CLUB DR	2209229	3/4 IN	1965
2311 COUNTRY CLUB DR	2209230	3/4 IN	1965
3428 ROYAL OAK DR	2209231	3/4 IN	1965
3434 ROYAL OAK DR	2209232	3/4 IN	1965
3440 ROYAL OAK DR	2209233	3/4 IN	1965
2328 ARMOUR CT	2209234	3/4 IN	1965
2334 ARMOUR CT	2209235	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
2340 ARMOUR CT	2209236	3/4 IN	1965
2344 ARMOUR CT	2209237	3/4 IN	1965
2348 ARMOUR CT	2209238	3/4 IN	1965
2352 ARMOUR CT	2209239	3/4 IN	1965
2358 ARMOUR CT	2209240	3/4 IN	1965
2357 ARMOUR CT	2209241	3/4 IN	1965
2351 ARMOUR CT	2209242	3/4 IN	1965
2343 ARMOUR CT	2209243	3/4 IN	1966
2327 ARMOUR CT	2209244	3/4 IN	1965
3508 ROYAL OAK DR	2209245	3/4 IN	1965
3518 ROYAL OAK DR	2209246	3/4 IN	1965
3524 ROYAL OAK DR	2209247	3/4 IN	1965
3532 ROYAL OAK DR	2209248	3/4 IN	1965
3538 ROYAL OAK DR	2209249	3/4 IN	1965
3548 ROYAL OAK DR	2209250	3/4 IN	1966
2332 HARPER CT	2209251	3/4 IN	1965
3537 HOGAN PL	2209252	3/4 IN	1965
3531 HOGAN PL	2209253	3/4 IN	1965
3532 HOGAN PL	2209254	3/4 IN	1965
3538 HOGAN PL	2209255	3/4 IN	1965
3544 HOGAN PL	2209256	3/4 IN	1965
2342 HARPER CT	2209257	3/4 IN	1965
2352 HARPER CT	2209258	3/4 IN	1965
3439 ROYAL OAK DR	2209259	3/4 IN	1965
3503 ROYAL OAK DR	2209260	3/4 IN	1965
3511 ROYAL OAK DR	2209261	3/4 IN	1965
2260 SARAZEN CT	2209262	3/4 IN	1978
3547 ROYAL OAK DR	2209263	3/4 IN	1966
3557 ROYAL OAK DR	2209264	3/4 IN	1965
3603 ROYAL OAK DR	2209265	3/4 IN	1965
3611 ROYAL OAK DR	2209266	3/4 IN	1965
3621 ROYAL OAK DR	2209267	3/4 IN	1965
3125 TREETOP DR	2209271	3/4 IN	1989

Street Addres	Tax Account#	Size	Year Installed
3245 TREETOP DR	2209283	3/4 IN	1989
3295 TREETOP DR	2209288	3/4 IN	1989
3230 TREETOP DR	2209304	3/4 IN	1989
3100 TREETOP DR	2209312	3/4 IN	UNK
3747 CANBERRA CT	2209319	3/4 IN	1986
3749 CANBERRA CT	2209320	3/4 IN	1986
3751 CANBERRA CT	2209321	3/4 IN	1986
3753 CANBERRA CT	2209322	3/4 IN	1986
3755 CANBERRA CT	2209323	3/4 IN	1986
3743 CANBERRA CT	2209340	3/4 IN	1986
3745 CANBERRA CT	2209341	3/4 IN	1986
3650 OAK TREE LN	2209342	3/4 IN	1987
3640 OAK TREE LN	2209343	3/4 IN	1987
3630 OAK TREE LN	2209344	3/4 IN	1987
3620 OAK TREE LN	2209345	3/4 IN	1987
2490 TOMOKA AVE	2209350	3/4 IN	1980
2500 TOMOKA AVE	2209351	3/4 IN	1965
2506 TOMOKA AVE	2209352	3/4 IN	1965
2512 TOMOKA AVE	2209353	3/4 IN	1965
2518 TOMOKA AVE	2209354	3/4 IN	1965
2526 TOMOKA AVE	2209355	3/4 IN	1965
3400 CONSTITUTION DR	2209356	3/4 IN	1978
3410 CONSTITUTION DR	2209357	3/4 IN	1978
3420 CONSTITUTION DR	2209358	3/4 IN	1966
3426 CONSTITUTION DR	2209359	3/4 IN	1966
3421 NOBLE ST	2209360	3/4 IN	1966
3417 NOBLE ST	2209361	3/4 IN	1966
3413 NOBLE ST	2209362	3/4 IN	1966
2604 TOMOKA AVE	2209363	3/4 IN	1966
2610 TOMOKA AVE	2209364	3/4 IN	1978
2400 RIVIERA DR	2209365	3/4 IN	1965
2515 TOMOKA AVE	2209366	3/4 IN	1965
2521 TOMOKA AVE	2209367	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
2527 TOMOKA AVE	2209368	3/4 IN	1966
2526 WILMETTE AVE	2209369	1 IN	1966
2518 WILMETTE AVE	2209370	3/4 IN	1966
2512 WILMETTE AVE	2209371	3/4 IN	1965
2506 WILMETTE AVE	2209372	3/4 IN	1966
2609 TOMOKA AVE	2209373	3/4 IN	1966
2610 WILMETTE AVE	2209374	3/4 IN	1978
2609 WILMETTE AVE	2209375	3/4 IN	1978
2603 WILMETTE AVE	2209376	3/4 IN	1966
2547 WILMETTE AVE	2209377	3/4 IN	1966
3500 CONSTITUTION DR	2209377	1 IN	1966
2525 WILMETTE AVE	2209379	3/4 IN	1966
3505 CONSTITUTION DR	2209380	3/4 IN	1966
3511 CONSTITUTION DR	2209381	3/4 IN	1966
2500 RIVIERA DR	2209382	3/4 IN	1966
2505 TOMOKA AVE	2209383	3/4 IN	1980
2409 RIVIERA DR	2209384	3/4 IN	1979
2415 RIVIERA DR	2209385	3/4 IN	1966
2421 RIVIERA DR	2209386	3/4 IN	1966
2427 RIVIERA DR	2209387	3/4 IN	1966
2503 RIVIERA DR	2209388	3/4 IN	1966
3520 MELROSE AVE	2209389	3/4 IN	1975
2624 RIVIERA DR	2209390	3/4 IN	1977
2650 KNOX MC RAE DR	2209391	3/4 IN	1977
2660 KNOX MC RAE DR	2209392	3/4 IN	1966
3523 CUMBERLIN CT	2209393	3/4 IN	1966
3521 CUMBERLIN CT	2209394	3/4 IN	1976
3519 CUMBERLIN CT	2209395	3/4 IN	1968
3511 CUMBERLIN CT	2209396	3/4 IN	1977
3507 CUMBERLIN CT	2209397	3/4 IN	1977
3503 CUMBERLIN CT	2209398	3/4 IN	1967
3500 CUMBERLIN CT	2209399	3/4 IN	1967
3520 CUMBERLIN CT	2209400	3/4 IN	1976

Street Addres	Tax Account#	Size	Year Installed
2674 KNOX MC RAE DR	2209401	3/4 IN	1967
2682 KNOX MC RAE DR	2209402	3/4 IN	1967
2684 KNOX MC RAE DR	2209403	3/4 IN	1967
2686 KNOX MC RAE DR	2209404	3/4 IN	1967
3525 MELROSE AVE	2209405	3/4 IN	1975
3535 MELROSE AVE	2209406	3/4 IN	1969
3555 MELROSE AVE	2209407	3/4 IN	1975
3575 MELROSE AVE	2209408	3/4 IN	1976
3595 MELROSE AVE	2209409	3/4 IN	1976
2732 RIVIERA DR	2209410	3/4 IN	1966
2724 RIVIERA DR	2209411	3/4 IN	1966
2716 RIVIERA DR	2209412	1 IN	1966
2708 RIVIERA DR	2209413	3/4 IN	1966
2700 RIVIERA DR	2209414	3/4 IN	1966
2665 KNOX MC RAE DR	2209415	3/4 IN	1966
2645 OAKDALE CT	2209416	3/4 IN	1967
2647 OAKDALE CT	2209417	3/4 IN	1967
2652 OAKDALE CT	2209418	3/4 IN	1967
2648 OAKDALE CT	2209419	3/4 IN	1967
2675 KNOX MC RAE DR	2209420	3/4 IN	1966
2683 KNOX MC RAE DR	2209421	3/4 IN	1967
2691 KNOX MC RAE DR	2209422	3/4 IN	1967
2709 RIVIERA DR	2209423	3/4 IN	1981
2715 RIVIERA DR	2209424	3/4 IN	1966
2721 RIVIERA DR	2209425	3/4 IN	1966
2721 RIVIERA DR	2209425	3/4 IN	1966
2727 RIVIERA DR	2209426	3/4 IN	1966
2733 RIVIERA DR	2209427	3/4 IN	1966
2739 RIVIERA DR	2209428	3/4 IN	1966
3640 MELROSE AVE	2209430	3/4 IN	1976
3600 MELROSE AVE	2209431	3/4 IN	1976
3590 MELROSE AVE	2209432	3/4 IN	1976
3570 MELROSE AVE	2209433	3/4 IN	1976

Street Addres	Tax Account#	Size	Year Installed
3550 MELROSE AVE	2209434	3/4 IN	1967
2680 TOMOKA AVE	2209435	3/4 IN	1969
3530 MELROSE AVE	2209435	3/4 IN	1969
2618 TOMOKA AVE	2209436	3/4 IN	1966
2650 TOMOKA AVE	2209437	3/4 IN	1980
2690 TOMOKA AVE	2209440	3/4 IN	1978
2700 TOMOKA AVE	2209441	3/4 IN	1978
2706 TOMOKA AVE	2209442	3/4 IN	1978
2712 TOMOKA AVE	2209443	3/4 IN	1976
2718 TOMOKA AVE	2209444	3/4 IN	1975
2722 TOMOKA AVE	2209445	3/4 IN	1967
3450 MELROSE AVE	2209446	3/4 IN	1975
3470 MELROSE AVE	2209447	3/4 IN	1968
3490 MELROSE AVE	2209448	3/4 IN	1968
3500 MELROSE AVE	2209449	3/4 IN	1975
3510 MELROSE AVE	2209450	3/4 IN	1975
2615 TOMOKA AVE	2209451	3/4 IN	1967
2621 TOMOKA AVE	2209452	3/4 IN	1966
2655 TOMOKA AVE	2209453	3/4 IN	1978
2685 TOMOKA AVE	2209454	3/4 IN	1978
2695 TOMOKA AVE	2209455	3/4 IN	1978
2725 TOMOKA AVE	2209456	3/4 IN	1978
2720 WILMETTE AVE	2209457	3/4 IN	1978
2710 WILMETTE AVE	2209458	3/4 IN	1978
2690 WILMETTE AVE	2209459	3/4 IN	1978
2660 WILMETTE AVE	2209460	3/4 IN	1978
2640 WILMETTE AVE	2209461	3/4 IN	1978
2620 WILMETTE AVE	2209462	3/4 IN	1978
3515 MELROSE AVE	2209462	3/4 IN	1978
3505 MELROSE AVE	2209464	3/4 IN	1967
3495 MELROSE AVE	2209465	3/4 IN	1967
2805 TOMOKA AVE	2209466	3/4 IN	1975
2755 TOMOKA AVE	2209467	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
3448 ALDER ST	2209468	3/4 IN	1979
3432 ALDER ST	2209469	3/4 IN	1966
2725 WILMETTE AVE	2209470	1 IN	1978
2715 WILMETTE AVE	2209471	3/4 IN	1979
2705 WILMETTE AVE	2209472	3/4 IN	1980
2695 WILMETTE AVE	2209473	3/4 IN	1979
2655 WILMETTE AVE	2209474	3/4 IN	1979
2621 WILMETTE AVE	2209475	3/4 IN	1966
2617 WILMETTE AVE	2209476	3/4 IN	1978
3510 CONSTITUTION DR	2209477	3/4 IN	1977
3520 CONSTITUTION DR	2209478	3/4 IN	1977
3526 CONSTITUTION DR	2209479	3/4 IN	1977
3530 CONSTITUTION DR	2209480	3/4 IN	1967
3534 YOUNG ST	2209481	3/4 IN	1966
3540 YOUNG ST	2209481	3/4 IN	1966
2606 RIVIERA DR	2209483	3/4 IN	1967
2618 RIVIERA DR	2209484	3/4 IN	1983
2620 RIVIERA DR	2209485	3/4 IN	1977
3519 CONSTITUTION DR	2209486	3/4 IN	1966
3525 YOUNG ST	2209487	3/4 IN	1978
3541 YOUNG ST	2209488	3/4 IN	1967
2542 RIVIERA DR	2209489	3/4 IN	1966
2538 RIVIERA DR	2209490	3/4 IN	1966
2509 RIVIERA DR	2209493	3/4 IN	1966
2515 RIVIERA DR	2209494	3/4 IN	1966
2521 RIVIERA DR	2209495	3/4 IN	1966
2529 RIVIERA DR	2209496	3/4 IN	1966
2533 RIVIERA DR	2209497	3/4 IN	1967
2539 RIVIERA DR	2209498	3/4 IN	1967
2601 RIVIERA DR	2209499	3/4 IN	1967
2607 RIVIERA DR	2209500	3/4 IN	1967
2613 RIVIERA DR	2209501	3/4 IN	1967
2619 RIVIERA DR	2209502	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
2625 RIVIERA DR	2209503	3/4 IN	1979
3530 ALAN DR	2209504	3/4 IN	1967
3546 ALAN DR	2209505	3/4 IN	1967
3560 ALAN DR	2209506	3/4 IN	1967
3600 TODD CT	2209507	3/4 IN	1967
3620 TODD CT	2209508	3/4 IN	1967
3605 TODD CT	2209509	3/4 IN	1978
3576 ALAN DR	2209510	3/4 IN	1967
3588 ALAN DR	2209511	3/4 IN	1967
3596 ALAN DR	2209512	3/4 IN	1967
3608 ALAN DR	2209513	3/4 IN	1967
3624 ALAN DR	2209514	3/4 IN	1972
3615 STEPHEN CT	2209515	3/4 IN	1972
3605 STEPHEN CT	2209516	3/4 IN	1967
3595 STEPHEN CT	2209517	3/4 IN	1969
3585 STEPHEN CT	2209518	1 IN	1979
3575 STEPHEN CT	2209519	3/4 IN	1968
3580 STEPHEN CT	2209520	3/4 IN	1978
3600 STEPHEN CT	2209521	3/4 IN	1974
3608 STEPHEN CT	2209522	3/4 IN	1973
3616 STEPHEN CT	2209523	3/4 IN	1968
2520 DEWITT DR	2209524	3/4 IN	1974
2550 DEWITT DR	2209525	3/4 IN	1975
2570 DEWITT DR	2209526	3/4 IN	1975
3640 FRAZIER CT	2209527	3/4 IN	1967
3648 FRAZIER CT	2209528	3/4 IN	1967
3656 FRAZIER CT	2209529	3/4 IN	1967
3664 FRAZIER CT	2209530	3/4 IN	1967
3663 FRAZIER CT	2209531	3/4 IN	1968
3655 FRAZIER CT	2209532	3/4 IN	1967
1691 S WASHINGTON AVE	2209534	3/4 IN	1967
3641 FRAZIER CT	2209534	3/4 IN	1967
2555 DEWITT DR	2209535	3/4 IN	1976

Street Addres	Tax Account#	Size	Year Installed
2415 DEWITT DR	2209536	3/4 IN	1969
3640 ALAN DR	2209537	3/4 IN	1968
3656 ALAN DR	2209538	3/4 IN	1967
3668 ALAN DR	2209538	3/4 IN	1967
3676 ALAN DR	2209540	3/4 IN	1969
3686 ALAN DR	2209541	3/4 IN	1967
3695 ALAN DR	2209542	3/4 IN	1967
3687 ALAN DR	2209543	3/4 IN	1967
3683 ALAN DR	2209544	3/4 IN	1979
3665 ALAN DR	2209545	3/4 IN	1972
3655 ALAN DR	2209546	3/4 IN	1973
3645 ALAN DR	2209547	3/4 IN	1974
3625 ALAN DR	2209548	3/4 IN	1975
3617 ALAN DR	2209549	3/4 IN	1976
3607 ALAN DR	2209550	3/4 IN	1976
3585 ALAN DR	2209552	3/4 IN	1968
3573 ALAN DR	2209553	3/4 IN	1968
3561 ALAN DR	2209554	3/4 IN	1966
3547 ALAN DR	2209555	3/4 IN	1966
3535 ALAN DR	2209556	3/4 IN	1967
3523 ALAN DR	2209557	3/4 IN	1967
2591 S PARK AVE	2209566	3/4 IN	1985
2595 S PARK AVE	2209567	3/4 IN	1985
2593 S PARK AVE	2209568	3/4 IN	1985
2597 S PARK AVE	2209569	3/4 IN	1985
2581 S PARK AVE	2209570	3/4 IN	1985
2585 S PARK AVE	2209571	3/4 IN	1985
2583 S PARK AVE	2209572	3/4 IN	1985
2587 S PARK AVE	2209573	3/4 IN	1985
2571 S PARK AVE	2209574	3/4 IN	1984
2575 S PARK AVE	2209575	3/4 IN	1984
2573 S PARK AVE	2209576	3/4 IN	1984
2577 S PARK AVE	2209577	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
2561 S PARK AVE	2209578	3/4 IN	1984
2565 S PARK AVE	2209579	3/4 IN	1984
2563 S PARK AVE	2209580	3/4 IN	1984
2567 S PARK AVE	2209581	3/4 IN	1984
2551 S PARK AVE	2209582	1 1/2 IN	1984
2551 S PARK AVE	2209582	3/4 IN	1984
2555 S PARK AVE	2209583	3/4 IN	1984
2553 S PARK AVE	2209584	3/4 IN	1984
2557 S PARK AVE	2209585	3/4 IN	1984
3773 FOX LAKE RD	2209588	3/4 IN	1982
3450 KILMARNOCH LN	2209603	1 IN	UNK
3430 KILMARNOCH LN	2209604	1 IN	UNK
3478 SOUTH ST	2209607	1 IN	1965
3474 SOUTH ST	2209608	3/4 IN	1984
3482 SOUTH ST	2209611	3/4 IN	1984
3490 SOUTH ST	2209612	3/4 IN	1984
3500 SOUTH ST	2209613	1 IN	1972
3520 SOUTH ST	2209614	2 IN	1972
3520 SOUTH ST	2209614	3/4 IN	1972
3310 BOBBI LN	2209615	3/4 IN	1974
3510 SOUTH ST	2209616	1 1/2 IN	1972
3505 BOBBI LN	2209617	3/4 IN	UNK
3025 SATTERFIELD RD	2209659	3/4 IN	1963
3020 EADS CT	2209660	3/4 IN	1962
3000 EADS CT	2209661	3/4 IN	1966
3045 EADS CT	2209662	3/4 IN	1985
3015 EADS CT	2209663	3/4 IN	1986
3175 SATTERFIELD RD	2209664	1 IN	1963
3825 BOHANNON AVE	2209665	3/4 IN	1961
3060 EADS CT	2209666	3/4 IN	1963
3155 EADS CT	2209667	3/4 IN	1961
3040 EADS CT	2209668	3/4 IN	1958
3055 SATTERFIELD RD	2209669	3/4 IN	1968

Street Addres	Tax Account#	Size	Year Installed
3825 SOUTH ST	2209671	3/4 IN	1945
3855 SOUTH ST	2209672	3/4 IN	1962
3885 SOUTH ST	2209673	1 IN	Multiple
3905 BOHANNON AVE	2209674	3/4 IN	1986
3955 SOUTH ST	2209683	1 IN	Multiple
4155 SOUTH ST	2209684	1 IN	Multiple
4125 SOUTH ST	2209685	1 IN	UNK
4465 SOUTH ST	2209700	3/4 IN	UNK
4345 SOUTH ST	2209702	1 IN	Multiple
4265 SOUTH ST	2209703	3/4 IN	Multiple
3300 LILLIAN BLVD	2209706	3/4 IN	1981
3400 LILLIAN BLVD	2209708	3/4 IN	1973
3340 LILLIAN BLVD 2	2209710	1 IN	1971
3340 LILLIAN BLVD 2	2209710	1 IN	1971
4475 SOUTH ST	2209716	1 IN	1978
4505 SOUTH ST	2209718	3/4 IN	1981
4530 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4532 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4534 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4536 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4540 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4542 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4544 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4546 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4550 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4552 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4554 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4556 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4560 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4562 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4564 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4566 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4570 SLEEPY OAK LN	2209728	3/4 IN	Multiple

Street Addres	Tax Account#	Size	Year Installed
4572 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4574 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4575 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4576 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4577 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4579 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4581 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4587 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4589 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4591 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4597 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4599 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4600 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4601 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4602 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4604 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4605 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4606 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4607 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4609 SLEEPY OAK LN	2209728	3/4 IN	Multiple
4225 HEMLOCK LN	2209731	3/4 IN	1987
4215 HEMLOCK LN	2209732	3/4 IN	1987
4205 HEMLOCK LN	2209733	3/4 IN	1986
4195 HEMLOCK LN	2209734	3/4 IN	1986
4185 HEMLOCK LN	2209735	3/4 IN	1989
4165 HEMLOCK LN	2209737	3/4 IN	1989
4155 HEMLOCK LN	2209739	3/4 IN	1987
4145 HEMLOCK LN	2209740	3/4 IN	1986
4141 LOOKOUT CT	2209742	3/4 IN	1988
4139 LOOKOUT CT	2209743	3/4 IN	1987
4137 LOOKOUT CT	2209744	3/4 IN	1988
4125 HEMLOCK LN	2209746	3/4 IN	1987
4115 HEMLOCK LN	2209747	3/4 IN	1988

Street Addres	Tax Account#	Size	Year Installed
4105 HEMLOCK LN	2209748	3/4 IN	1988
4101 HEMLOCK LN	2209749	3/4 IN	1987
4095 HEMLOCK LN	2209750	3/4 IN	1987
4085 HEMLOCK LN	2209751	3/4 IN	1987
2605 SLASH PINE CT	2209752	3/4 IN	1986
2615 SLASH PINE CT	2209753	3/4 IN	1988
2635 SLASH PINE CT	2209755	3/4 IN	1987
2645 SLASH PINE CT	2209756	3/4 IN	1987
2655 SLASH PINE CT	2209757	3/4 IN	1986
2665 SLASH PINE CT	2209758	3/4 IN	1988
2670 SLASH PINE CT	2209759	3/4 IN	1988
2660 SLASH PINE CT	2209760	3/4 IN	1988
2640 SLASH PINE CT	2209762	3/4 IN	1987
2630 SLASH PINE CT	2209763	3/4 IN	1987
4220 HEMLOCK LN	2209765	3/4 IN	1989
4210 HEMLOCK LN	2209766	3/4 IN	1987
4200 HEMLOCK LN	2209767	3/4 IN	1988
4180 HEMLOCK LN	2209769	3/4 IN	1987
4170 HEMLOCK LN	2209770	3/4 IN	1989
4160 HEMLOCK LN	2209771	3/4 IN	1988
4150 HEMLOCK LN	2209772	3/4 IN	1989
4140 HEMLOCK LN	2209773	3/4 IN	1988
4130 HEMLOCK LN	2209774	3/4 IN	1986
4120 HEMLOCK LN	2209775	3/4 IN	1989
4145 HICKORY LAKE CT	2209777	3/4 IN	1988
4155 HICKORY LAKE CT	2209778	3/4 IN	1986
4165 HICKORY LAKE CT	2209779	3/4 IN	1987
4185 HICKORY LAKE CT	2209781	3/4 IN	1987
4195 HICKORY LAKE CT	2209782	3/4 IN	1987
4205 HICKORY LAKE CT	2209783	3/4 IN	1988
4215 HICKORY LAKE CT	2209784	3/4 IN	1988
4240 HICKORY LAKE CT	2209786	3/4 IN	1989
4230 HICKORY LAKE CT	2209787	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
4220 HICKORY LAKE CT	2209788	3/4 IN	1986
4210 HICKORY LAKE CT	2209789	3/4 IN	1988
4200 HICKORY LAKE CT	2209790	3/4 IN	1986
4190 HICKORY LAKE CT	2209791	3/4 IN	1987
4180 HICKORY LAKE CT	2209792	3/4 IN	1987
4170 HICKORY LAKE CT	2209793	1 IN	1986
4160 HICKORY LAKE CT	2209794	3/4 IN	1987
4290 GROVEWOOD LN	2209829	3/4 IN	1973
4288 GROVEWOOD LN	2209830	3/4 IN	1979
4286 GROVEWOOD LN	2209831	3/4 IN	1974
4284 GROVEWOOD LN	2209832	3/4 IN	1974
4282 GROVEWOOD LN	2209833	3/4 IN	1974
4280 GROVEWOOD LN	2209834	3/4 IN	1969
4260 GROVEWOOD LN	2209836	3/4 IN	1982
4250 GROVEWOOD LN	2209837	3/4 IN	1978
4240 GROVEWOOD LN	2209838	3/4 IN	1977
4230 GROVEWOOD LN	2209839	3/4 IN	1978
4210 GROVEWOOD LN	2209840	3/4 IN	1977
4204 GROVEWOOD LN	2209841	3/4 IN	1979
4180 GROVEWOOD LN	2209843	3/4 IN	1969
4160 GROVEWOOD LN	2209844	3/4 IN	1977
4140 GROVEWOOD LN	2209845	3/4 IN	1969
3005 MULBERRY DR	2209847	3/4 IN	1987
3015 MULBERRY DR	2209848	3/4 IN	1979
3025 MULBERRY DR	2209849	3/4 IN	1979
3035 MULBERRY DR	2209850	3/4 IN	1981
3045 MULBERRY DR	2209851	3/4 IN	1974
4221 HICKORY HILL BLVD	2209852	3/4 IN	1968
4211 HICKORY HILL BLVD	2209853	3/4 IN	1968
4201 HICKORY HILL BLVD	2209854	3/4 IN	1968
4181 HICKORY HILL BLVD	2209855	3/4 IN	1968
4161 HICKORY HILL BLVD	2209856	3/4 IN	1968
4131 HICKORY HILL BLVD	2209858	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
4121 HICKORY HILL BLVD	2209859	3/4 IN	1978
4111 HICKORY HILL BLVD	2209860	3/4 IN	1978
4220 HICKORY HILL BLVD	2209861	3/4 IN	1968
4210 HICKORY HILL BLVD	2209862	3/4 IN	1968
4200 HICKORY HILL BLVD	2209863	3/4 IN	1968
4190 HICKORY HILL BLVD	2209864	3/4 IN	1968
4180 HICKORY HILL BLVD	2209865	3/4 IN	1968
4160 HICKORY HILL BLVD	2209866	3/4 IN	1968
4140 HICKORY HILL BLVD	2209867	3/4 IN	1968
4120 HICKORY HILL BLVD	2209868	3/4 IN	1968
2921 MULBERRY DR	2209869	3/4 IN	1968
2941 MULBERRY DR	2209870	3/4 IN	1968
2951 MULBERRY DR	2209871	3/4 IN	1968
2961 MULBERRY DR	2209872	3/4 IN	1968
2981 MULBERRY DR	2209873	3/4 IN	1969
4203 GROVEWOOD LN	2209875	3/4 IN	1978
4205 GROVEWOOD LN	2209876	3/4 IN	1977
4207 GROVEWOOD LN	2209877	3/4 IN	1979
4211 GROVEWOOD LN	2209879	3/4 IN	1968
4231 GROVEWOOD LN	2209881	3/4 IN	1981
4241 GROVEWOOD LN	2209882	3/4 IN	1981
4251 GROVEWOOD LN	2209883	3/4 IN	1981
4271 GROVEWOOD LN	2209885	3/4 IN	1974
4281 GROVEWOOD LN	2209886	3/4 IN	1974
2920 MULBERRY DR	2209887	3/4 IN	1978
2930 MULBERRY DR	2209888	3/4 IN	1978
2950 MULBERRY DR	2209889	3/4 IN	1969
2960 MULBERRY DR	2209891	3/4 IN	1969
2980 MULBERRY DR	2209892	3/4 IN	1968
3000 MULBERRY DR	2209893	3/4 IN	1969
3010 MULBERRY DR	2209894	3/4 IN	1969
3020 MULBERRY DR	2209895	3/4 IN	1969
3030 MULBERRY DR	2209896	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
3040 MULBERRY DR	2209897	3/4 IN	1979
3900 BRAMBLEWOOD LN	2209898	3/4 IN	1981
3920 BRAMBLEWOOD LN	2209899	3/4 IN	1988
3960 BRAMBLEWOOD LN	2209901	3/4 IN	1981
3980 BRAMBLEWOOD LN	2209902	1 IN	1981
4040 BRAMBLEWOOD LN	2209905	3/4 IN	1989
4060 BRAMBLEWOOD LN	2209906	3/4 IN	1984
3905 BRAMBLEWOOD LN	2209907	3/4 IN	1983
3965 BRAMBLEWOOD LN	2209908	3/4 IN	1981
3985 BRAMBLEWOOD LN	2209909	3/4 IN	1982
4055 BRAMBLEWOOD LN	2209910	3/4 IN	1988
3905 GROVEWOOD LN	2209911	3/4 IN	1981
3945 GROVEWOOD LN	2209912	3/4 IN	1981
3985 GROVEWOOD LN	2209913	3/4 IN	1981
4005 GROVEWOOD LN	2209914	1 IN	1981
4025 GROVEWOOD LN	2209915	3/4 IN	1979
3765 HICKORY HILL BLVD	2209916	3/4 IN	1986
3795 HICKORY HILL BLVD	2209919	1 IN	1985
3805 HICKORY HILL BLVD	2209920	3/4 IN	1984
3835 HICKORY HILL BLVD	2209923	3/4 IN	1984
3845 HICKORY HILL BLVD	2209924	3/4 IN	1985
3855 HICKORY HILL BLVD	2209925	3/4 IN	1984
3865 HICKORY HILL BLVD	2209926	3/4 IN	1985
3875 HICKORY HILL BLVD	2209927	3/4 IN	1985
3885 HICKORY HILL BLVD	2209928	3/4 IN	1987
3895 HICKORY HILL BLVD	2209929	3/4 IN	1985
3750 HICKORY HILL BLVD	2209930	3/4 IN	1983
3760 HICKORY HILL BLVD	2209931	3/4 IN	1984
3770 HICKORY HILL BLVD	2209932	3/4 IN	1983
3790 HICKORY HILL BLVD	2209933	1 IN	1983
3810 HICKORY HILL BLVD	2209934	3/4 IN	1985
3820 GROVEWOOD LN	2209935	3/4 IN	1988
3830 GROVEWOOD LN	2209936	1 IN	1984

Street Addres	Tax Account#	Size	Year Installed
3840 GROVEWOOD LN	2209937	3/4 IN	1984
3855 COTTONWOOD DR	2209938	1 IN	1986
3835 COTTONWOOD DR	2209939	3/4 IN	1985
2925 ELMWOOD CT	2209942	3/4 IN	1985
3870 HICKORY HILL BLVD	2209943	3/4 IN	1984
2930 TEAKWOOD ST	2209945	3/4 IN	1984
2940 TEAKWOOD ST	2209946	3/4 IN	1983
2950 TEAKWOOD ST	2209947	3/4 IN	1983
2960 TEAKWOOD ST	2209948	3/4 IN	1982
3875 GROVEWOOD LN	2209949	3/4 IN	1983
3865 GROVEWOOD LN	2209950	3/4 IN	1983
3845 GROVEWOOD LN	2209951	1 IN	1982
3835 GROVEWOOD LN	2209952	3/4 IN	1982
3825 GROVEWOOD LN	2209953	3/4 IN	1985
3815 GROVEWOOD LN	2209954	1 IN	1983
2920 ELMWOOD CT	2209955	3/4 IN	1983
2940 ELMWOOD CT	2209957	3/4 IN	1983
2950 ELMWOOD CT	2209958	3/4 IN	1983
2955 ELMWOOD CT	2209959	1 IN	1983
2945 ELMWOOD CT	2209960	3/4 IN	1986
2935 ELMWOOD CT	2209961	3/4 IN	1983
2965 TEAKWOOD ST	2209962	3/4 IN	1985
2955 TEAKWOOD ST	2209963	3/4 IN	1987
2945 TEAKWOOD ST	2209964	3/4 IN	1984
2935 TEAKWOOD ST	2209965	3/4 IN	1984
2925 TEAKWOOD ST	2209966	3/4 IN	1984
3025 SANDALWOOD LN	2209967	3/4 IN	1982
3015 SANDALWOOD LN	2209968	3/4 IN	1983
3005 SANDALWOOD LN	2209969	3/4 IN	1984
3740 HICKORY HILL BLVD	2209970	3/4 IN	1986
3790 COTTONWOOD DR	2209971	1 IN	1985
3800 COTTONWOOD DR	2209972	3/4 IN	1984
3810 COTTONWOOD DR	2209973	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
3820 COTTONWOOD DR	2209974	1 IN	1985
3830 COTTONWOOD DR	2209975	3/4 IN	1984
3840 COTTONWOOD DR	2209976	3/4 IN	1984
3860 COTTONWOOD DR	2209977	3/4 IN	1983
3010 SANDALWOOD LN	2209979	3/4 IN	1983
3020 SANDALWOOD LN	2209980	3/4 IN	1982
4055 HICKORY HILL BLVD	2209981	3/4 IN	1986
4025 HICKORY HILL BLVD	2209982	3/4 IN	1989
3995 HICKORY HILL BLVD	2209983	3/4 IN	1986
3965 HICKORY HILL BLVD	2209984	3/4 IN	1986
3935 HICKORY HILL BLVD	2209985	3/4 IN	1987
2925 KELLEY ST	2209986	3/4 IN	1988
2935 KELLEY ST	2209987	1 IN	1987
2975 KELLEY ST	2209989	3/4 IN	1987
3035 KELLEY ST	2209991	3/4 IN	1986
3970 HICKORY HILL BLVD	2209993	3/4 IN	1985
2920 KELLEY ST	2209994	3/4 IN	1988
2930 KELLEY ST	2209995	3/4 IN	1986
2940 KELLEY ST	2209996	3/4 IN	1988
2960 KELLEY ST	2209998	3/4 IN	1988
2970 KELLEY ST	2209999	3/4 IN	1988
2980 KELLEY ST	2210000	3/4 IN	1985
2990 KELLEY ST	2210001	3/4 IN	1988
3000 KELLEY ST	2210002	3/4 IN	1986
3010 KELLEY ST	2210003	3/4 IN	1985
3020 KELLEY ST	2210004	3/4 IN	1988
3040 KELLEY ST	2210006	3/4 IN	1986
3905 HICKORY HILL BLVD	2210007	3/4 IN	1987
2970 GUINEVERE DR	2210008	3/4 IN	1973
2980 GUINEVERE DR	2210009	3/4 IN	1977
2990 GUINEVERE DR	2210010	3/4 IN	1985
3000 GUINEVERE DR	2210012	3/4 IN	1974
4540 CAMELOT DR	2210013	3/4 IN	1973

Street Addres	Tax Account#	Size	Year Installed
4550 CAMELOT DR	2210014	3/4 IN	1974
4564 CAMELOT DR	2210016	3/4 IN	1968
4580 CAMELOT DR	2210017	3/4 IN	1968
4581 CAMELOT DR	2210020	3/4 IN	1968
4565 CAMELOT DR	2210021	3/4 IN	1968
4555 CAMELOT DR	2210022	3/4 IN	1981
2985 GUINEVERE DR	2210024	3/4 IN	1980
2975 GUINEVERE DR	2210025	3/4 IN	1980
2965 GUINEVERE DR	2210026	3/4 IN	1986
2955 GUINEVERE DR	2210027	3/4 IN	1979
2945 GUINEVERE DR	2210028	3/4 IN	1979
2950 GUINEVERE DR	2210029	3/4 IN	1973
4450 WESTVIEW LN	2210030	3/4 IN	1980
4460 WESTVIEW LN	2210031	3/4 IN	1980
4470 WESTVIEW LN	2210032	3/4 IN	1980
4480 WESTVIEW LN	2210033	3/4 IN	1980
4490 WESTVIEW LN	2210034	3/4 IN	1980
4500 WESTVIEW LN	2210035	3/4 IN	1980
4510 WESTVIEW LN	2210036	3/4 IN	1981
4520 WESTVIEW LN	2210037	3/4 IN	1981
4530 WESTVIEW LN	2210038	3/4 IN	1981
4540 WESTVIEW LN	2210039	3/4 IN	1974
2940 GUINEVERE DR	2210040	3/4 IN	1977
4565 WESTVIEW LN	2210042	3/4 IN	1969
4555 WESTVIEW LN	2210043	3/4 IN	1969
4545 WESTVIEW LN	2210044	3/4 IN	1969
4535 WESTVIEW LN	2210045	3/4 IN	1974
4525 WESTVIEW LN	2210046	3/4 IN	1969
4625 ASHLEY DR	2210052	3/4 IN	1985
4627 ASHLEY DR	2210053	3/4 IN	1985
4629 ASHLEY DR	2210054	3/4 IN	1985
4631 ASHLEY DR	2210055	3/4 IN	1985
4623 ASHLEY DR	2210056	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
4621 ASHLEY DR	2210057	3/4 IN	1985
4619 ASHLEY DR	2210058	3/4 IN	1985
4617 ASHLEY DR	2210059	3/4 IN	1985
4609 ASHLEY DR	2210060	3/4 IN	1986
4611 ASHLEY DR	2210061	3/4 IN	1986
4613 ASHLEY DR	2210062	3/4 IN	1986
4615 ASHLEY DR	2210063	3/4 IN	1986
4607 ASHLEY DR	2210064	3/4 IN	1986
4605 ASHLEY DR	2210065	3/4 IN	1986
4603 ASHLEY DR	2210066	3/4 IN	1986
4601 ASHLEY DR	2210067	3/4 IN	1986
4520 GRAY AVE	2210072	3/4 IN	UNK
4410 SUGAR MAPLE CT	2210088	3/4 IN	1986
4390 SUGAR MAPLE CT	2210089	3/4 IN	1986
4370 SUGAR MAPLE CT	2210090	3/4 IN	1986
4350 SUGAR MAPLE CT	2210091	3/4 IN	1986
4330 SUGAR MAPLE CT	2210092	3/4 IN	1987
4320 SUGAR MAPLE CT	2210093	3/4 IN	1986
4310 SUGAR MAPLE CT	2210094	3/4 IN	1987
4300 SUGAR MAPLE CT	2210095	3/4 IN	1987
4290 SUGAR MAPLE CT	2210096	3/4 IN	1987
4280 SUGAR MAPLE CT	2210097	3/4 IN	1988
4270 SUGAR MAPLE CT	2210098	3/4 IN	1988
4260 SUGAR MAPLE CT	2210099	3/4 IN	1988
4250 SUGAR MAPLE CT	2210100	3/4 IN	1989
4240 SUGAR MAPLE CT	2210101	3/4 IN	1989
4245 SUGAR MAPLE CT	2210102	3/4 IN	1987
4265 SUGAR MAPLE CT	2210104	3/4 IN	1988
4275 SUGAR MAPLE CT	2210105	3/4 IN	1987
4285 SUGAR MAPLE CT	2210106	3/4 IN	1986
4295 SUGAR MAPLE CT	2210107	3/4 IN	1986
4305 SUGAR MAPLE CT	2210108	3/4 IN	1987
4315 SUGAR MAPLE CT	2210109	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
4325 SUGAR MAPLE CT	2210110	3/4 IN	1986
4345 WESTLAKE DR	2210111	3/4 IN	1987
4355 WESTLAKE DR	2210112	3/4 IN	1986
4365 WESTLAKE DR	2210113	3/4 IN	1986
4375 WESTLAKE DR	2210114	3/4 IN	1988
4385 WESTLAKE DR	2210115	3/4 IN	1986
4395 WESTLAKE DR	2210116	3/4 IN	1986
4401 WESTLAKE DR	2210117	3/4 IN	1986
4405 WESTLAKE DR	2210118	3/4 IN	1989
4409 WESTLAKE DR	2210119	3/4 IN	1987
4415 WESTLAKE DR	2210120	3/4 IN	1988
4419 WESTLAKE DR	2210121	3/4 IN	1987
4425 WESTLAKE DR	2210122	3/4 IN	1986
4435 WESTLAKE DR	2210123	3/4 IN	1987
4430 WESTLAKE DR	2210124	3/4 IN	1987
2930 JACARANDA TRL	2210126	3/4 IN	1988
2940 JACARANDA TRL	2210127	3/4 IN	1987
2950 JACARANDA TRL	2210128	3/4 IN	1986
2960 JACARANDA TRL	2210129	3/4 IN	1987
4405 SUGAR MAPLE CT	2210130	3/4 IN	1986
4395 SUGAR MAPLE CT	2210131	3/4 IN	1986
4375 SUGAR MAPLE CT	2210132	3/4 IN	1987
4355 SUGAR MAPLE CT	2210133	3/4 IN	1987
4350 WESTLAKE DR	2210134	3/4 IN	1988
4360 WESTLAKE DR	2210135	3/4 IN	1987
4370 WESTLAKE DR	2210136	3/4 IN	1988
4390 WESTLAKE DR	2210138	3/4 IN	1986
4400 WESTLAKE DR	2210139	3/4 IN	1989
4410 WESTLAKE DR	2210140	3/4 IN	1989
4420 WESTLAKE DR	2210141	3/4 IN	1987
2915 JACARANDA TRL	2210143	3/4 IN	1987
2925 JACARANDA TRL	2210144	3/4 IN	1986
2935 JACARANDA TRL	2210145	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
2945 JACARANDA TRL	2210146	3/4 IN	1987
2955 JACARANDA TRL	2210147	3/4 IN	1986
2965 JACARANDA TRL	2210148	1 IN	1986
2975 JACARANDA TRL	2210149	3/4 IN	1986
2985 JACARANDA TRL	2210150	3/4 IN	1987
2601 APPLEWOOD DR	2210152	3/4 IN	1966
2605 APPLEWOOD DR	2210153	3/4 IN	1965
2609 APPLEWOOD DR	2210154	3/4 IN	1965
2613 APPLEWOOD DR	2210155	3/4 IN	1965
2617 APPLEWOOD DR	2210156	1 IN	1965
2621 APPLEWOOD DR	2210157	3/4 IN	1965
2625 APPLEWOOD DR	2210158	3/4 IN	1965
2629 APPLEWOOD DR	2210159	1 IN	1965
2633 APPLEWOOD DR	2210160	3/4 IN	1965
2637 APPLEWOOD DR	2210161	3/4 IN	1965
2641 APPLEWOOD DR	2210162	3/4 IN	1967
2645 APPLEWOOD DR	2210163	3/4 IN	1966
2649 APPLEWOOD DR	2210164	3/4 IN	1966
2653 APPLEWOOD DR	2210165	3/4 IN	1965
2657 APPLEWOOD DR	2210166	3/4 IN	1966
2661 APPLEWOOD DR	2210167	3/4 IN	1966
2665 APPLEWOOD DR	2210168	3/4 IN	1965
2669 APPLEWOOD DR	2210169	1 IN	1966
4524 HICKORY HILL BLVD	2210170	3/4 IN	1965
4518 HICKORY HILL BLVD	2210171	3/4 IN	1966
4512 HICKORY HILL BLVD	2210172	3/4 IN	1966
4506 HICKORY HILL BLVD	2210173	3/4 IN	1966
4500 HICKORY HILL BLVD	2210174	3/4 IN	1966
4456 HICKORY HILL BLVD	2210175	3/4 IN	1966
2644 APPLEWOOD DR	2210176	3/4 IN	1965
2640 APPLEWOOD DR	2210177	3/4 IN	1966
2636 APPLEWOOD DR	2210178	3/4 IN	1966
2632 APPLEWOOD DR	2210179	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
2628 APPLEWOOD DR	2210180	1 IN	1966
2624 APPLEWOOD DR	2210181	3/4 IN	1965
2620 APPLEWOOD DR	2210182	3/4 IN	1966
2616 APPLEWOOD DR	2210183	3/4 IN	1966
2612 APPLEWOOD DR	2210184	3/4 IN	1965
2608 APPLEWOOD DR	2210185	3/4 IN	1966
2604 APPLEWOOD DR	2210186	3/4 IN	1965
2600 APPLEWOOD DR	2210187	3/4 IN	1965
2657 BAYWOOD DR	2210188	3/4 IN	1965
2651 BAYWOOD DR	2210189	3/4 IN	1966
2645 BAYWOOD DR	2210190	3/4 IN	1966
2639 BAYWOOD DR	2210191	3/4 IN	1966
2633 BAYWOOD DR	2210192	3/4 IN	1966
2627 BAYWOOD DR	2210193	3/4 IN	1966
2621 BAYWOOD DR	2210194	3/4 IN	1965
2615 BAYWOOD DR	2210195	3/4 IN	1966
2609 BAYWOOD DR	2210196	3/4 IN	1966
4450 HICKORY HILL BLVD	2210198	3/4 IN	1966
4444 HICKORY HILL BLVD	2210199	3/4 IN	1966
4438 HICKORY HILL BLVD	2210200	3/4 IN	1967
4432 HICKORY HILL BLVD	2210201	3/4 IN	1966
2675 CHERRYWOOD LN LS 54	2210202	3/4 IN	1967
4426 HICKORY HILL BLVD	2210202	3/4 IN	1967
2655 CHERRYWOOD LN	2210203	3/4 IN	1966
2649 CHERRYWOOD LN	2210204	3/4 IN	1966
2643 CHERRYWOOD LN	2210205	3/4 IN	1966
2637 CHERRYWOOD LN	2210206	3/4 IN	1966
2631 CHERRYWOOD LN	2210207	3/4 IN	1966
2625 CHERRYWOOD LN	2210208	3/4 IN	1966
2626 BAYWOOD DR	2210209	3/4 IN	1966
2632 BAYWOOD DR	2210210	3/4 IN	1966
2638 BAYWOOD DR	2210211	3/4 IN	1966
2644 BAYWOOD DR	2210212	1 IN	1966

Street Addres	Tax Account#	Size	Year Installed
2650 BAYWOOD DR	2210213	3/4 IN	1966
2656 BAYWOOD DR	2210214	3/4 IN	1966
2612 CHERRYWOOD LN	2210215	3/4 IN	1966
2618 CHERRYWOOD LN	2210216	3/4 IN	1966
2624 CHERRYWOOD LN	2210217	3/4 IN	1966
2630 CHERRYWOOD LN	2210218	3/4 IN	1966
2636 CHERRYWOOD LN	2210219	3/4 IN	1966
2642 CHERRYWOOD LN	2210220	3/4 IN	1966
2648 CHERRYWOOD LN	2210221	1 IN	1966
2654 CHERRYWOOD LN	2210222	3/4 IN	1966
4414 HICKORY HILL BLVD	2210223	3/4 IN	1967
2601 DRIFTWOOD DR	2210224	3/4 IN	1966
2605 DRIFTWOOD DR	2210225	3/4 IN	1966
2609 DRIFTWOOD DR	2210226	3/4 IN	1966
2613 DRIFTWOOD DR	2210227	3/4 IN	1966
2617 DRIFTWOOD DR	2210228	3/4 IN	1966
2621 DRIFTWOOD DR	2210229	3/4 IN	1966
2625 DRIFTWOOD DR	2210230	3/4 IN	1966
2629 DRIFTWOOD DR	2210231	3/4 IN	1966
2633 DRIFTWOOD DR	2210232	3/4 IN	1966
2637 DRIFTWOOD DR	2210233	3/4 IN	1966
2641 DRIFTWOOD DR	2210234	3/4 IN	1966
2645 DRIFTWOOD DR	2210235	3/4 IN	1966
2649 DRIFTWOOD DR	2210236	3/4 IN	1966
2653 DRIFTWOOD DR	2210237	3/4 IN	1967
2657 DRIFTWOOD DR	2210238	3/4 IN	1967
2661 DRIFTWOOD DR	2210239	3/4 IN	1967
2665 DRIFTWOOD DR	2210240	3/4 IN	1966
2667 DRIFTWOOD DR	2210241	3/4 IN	1967
2673 DRIFTWOOD DR	2210242	3/4 IN	1966
4406 HICKORY HILL BLVD	2210243	3/4 IN	1966
4400 HICKORY HILL BLVD	2210244	3/4 IN	1967
4340 HICKORY HILL BLVD	2210245	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
4334 HICKORY HILL BLVD	2210246	3/4 IN	1966
4328 HICKORY HILL BLVD	2210247	3/4 IN	1967
4322 HICKORY HILL BLVD	2210248	3/4 IN	1966
2648 DRIFTWOOD DR	2210249	3/4 IN	1967
2644 DRIFTWOOD DR	2210250	3/4 IN	1967
2640 DRIFTWOOD DR	2210251	3/4 IN	1967
2636 DRIFTWOOD DR	2210252	3/4 IN	1967
2632 DRIFTWOOD DR	2210253	3/4 IN	1967
2628 DRIFTWOOD DR	2210254	3/4 IN	1966
2624 DRIFTWOOD DR	2210255	3/4 IN	1967
2620 DRIFTWOOD DR	2210256	3/4 IN	1966
2616 DRIFTWOOD DR	2210257	3/4 IN	1966
2612 DRIFTWOOD DR	2210258	3/4 IN	1966
2608 DRIFTWOOD DR	2210259	3/4 IN	1966
2604 DRIFTWOOD DR	2210260	3/4 IN	1966
2600 DRIFTWOOD DR	2210261	3/4 IN	1966
2585 CHERRYWOOD LN	2210262	3/4 IN	1967
2579 CHERRYWOOD LN	2210263	3/4 IN	1967
2575 CHERRYWOOD LN	2210264	3/4 IN	1978
2565 CHERRYWOOD LN	2210265	3/4 IN	1978
2555 CHERRYWOOD LN	2210266	3/4 IN	1978
2545 CHERRYWOOD LN	2210267	3/4 IN	1979
2535 CHERRYWOOD LN	2210268	3/4 IN	1978
2525 CHERRYWOOD LN	2210269	3/4 IN	1979
2515 CHERRYWOOD LN	2210270	3/4 IN	1979
2505 CHERRYWOOD LN	2210271	3/4 IN	1980
2495 CHERRYWOOD LN	2210272	3/4 IN	1979
2584 CHERRYWOOD LN	2210273	3/4 IN	1966
2578 CHERRYWOOD LN	2210274	3/4 IN	1966
2570 CHERRYWOOD LN	2210275	3/4 IN	1966
2562 CHERRYWOOD LN	2210276	3/4 IN	1966
2558 CHERRYWOOD LN	2210277	3/4 IN	1968
4450 MILA ST	2210278	3/4 IN	1988

Street Addres	Tax Account#	Size	Year Installed
2563 LONGWOOD CT	2210279	3/4 IN	1966
2571 LONGWOOD CT	2210280	3/4 IN	1966
2585 LONGWOOD CT	2210281	3/4 IN	1979
2595 LONGWOOD CT	2210282	3/4 IN	1978
2584 LONGWOOD CT	2210283	3/4 IN	1966
2570 LONGWOOD CT	2210285	3/4 IN	1966
2562 LONGWOOD CT	2210286	3/4 IN	1966
2556 LONGWOOD CT	2210287	3/4 IN	1966
2548 LONGWOOD CT	2210288	3/4 IN	1966
2540 LONGWOOD CT	2210289	3/4 IN	1966
2525 INDIAN HILL CT	2210292	3/4 IN	1979
2535 INDIAN HILL CT	2210293	3/4 IN	1978
2545 INDIAN HILL CT	2210294	3/4 IN	1985
2549 INDIAN HILL CT	2210295	3/4 IN	1967
2557 INDIAN HILL CT	2210296	3/4 IN	1967
2563 INDIAN HILL CT	2210297	3/4 IN	1967
2571 INDIAN HILL CT	2210298	3/4 IN	1967
2575 INDIAN HILL CT	2210299	3/4 IN	1981
2585 INDIAN HILL CT	2210300	3/4 IN	1966
2584 INDIAN HILL CT	2210301	3/4 IN	1967
2570 INDIAN HILL CT	2210304	3/4 IN	1967
2562 INDIAN HILL CT	2210305	3/4 IN	1967
2556 INDIAN HILL CT	2210306	3/4 IN	1969
2548 INDIAN HILL CT	2210307	3/4 IN	1967
2540 INDIAN HILL CT	2210308	3/4 IN	1967
2532 INDIAN HILL CT	2210309	3/4 IN	1967
2520 INDIAN HILL CT	2210310	3/4 IN	1986
2500 CHERRYWOOD LN	2210311	3/4 IN	1979
2532 CHERRYWOOD LN	2210314	3/4 IN	1966
2540 CHERRYWOOD LN	2210315	3/4 IN	1969
2545 LONGWOOD CT	2210316	3/4 IN	1981
2533 LONGWOOD CT	2210317	1 IN	1966
2525 LONGWOOD CT	2210318	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
2515 LONGWOOD CT	2210319	3/4 IN	1979
2505 LONGWOOD CT	2210320	3/4 IN	1980
4405 STARWOOD LN	2210321	3/4 IN	1980
4395 STARWOOD LN	2210322	3/4 IN	1979
4365 STARWOOD LN	2210323	3/4 IN	1981
4345 STARWOOD LN	2210324	3/4 IN	1979
4325 STARWOOD LN	2210325	3/4 IN	1981
2655 WHITE OAK LN	2210326	3/4 IN	1967
2647 WHITE OAK LN	2210327	3/4 IN	1967
2639 WHITE OAK LN	2210328	1 IN	1967
2631 WHITE OAK LN	2210329	3/4 IN	1967
2623 WHITE OAK LN	2210330	3/4 IN	1967
2615 WHITE OAK LN	2210331	3/4 IN	1967
2607 WHITE OAK LN	2210332	1 IN	1967
2603 WHITE OAK LN	2210333	3/4 IN	1967
2601 WHITE OAK LN	2210334	3/4 IN	1967
4312 HICKORY HILL BLVD	2210335	3/4 IN	1968
4302 HICKORY HILL BLVD	2210336	3/4 IN	1967
4260 HICKORY HILL BLVD	2210337	3/4 IN	1967
4281 HEMLOCK LN	2210338	3/4 IN	1968
4271 HEMLOCK LN	2210339	3/4 IN	1967
4261 HEMLOCK LN	2210340	3/4 IN	1967
4251 HEMLOCK LN	2210341	3/4 IN	1967
4241 HEMLOCK LN	2210342	3/4 IN	1967
2608 HEMLOCK CT	2210343	3/4 IN	1967
2616 HEMLOCK CT	2210344	3/4 IN	1967
2624 HEMLOCK CT	2210345	3/4 IN	1968
2632 HEMLOCK CT	2210346	1 IN	1968
2640 HEMLOCK CT	2210347	3/4 IN	1968
2648 HEMLOCK CT	2210348	1 IN	1967
2639 HEMLOCK CT	2210349	1 IN	1968
2631 HEMLOCK CT	2210350	3/4 IN	1968
2623 HEMLOCK CT	2210351	3/4 IN	1968

Street Addres	Tax Account#	Size	Year Installed
2615 HEMLOCK CT	2210352	3/4 IN	1968
4260 HEMLOCK LN	2210353	3/4 IN	1968
4270 HEMLOCK LN	2210354	3/4 IN	1968
2608 WHITE OAK LN	2210355	3/4 IN	1968
2616 WHITE OAK LN	2210356	3/4 IN	1968
2624 WHITE OAK LN	2210357	3/4 IN	1968
2632 WHITE OAK LN	2210358	3/4 IN	1968
2640 WHITE OAK LN	2210359	1 IN	1967
2648 WHITE OAK LN	2210360	3/4 IN	1967
2656 WHITE OAK LN	2210361	3/4 IN	1967
2700 WHITE OAK LN	2210362	3/4 IN	1968
4271 HICKORY HILL BLVD	2210363	3/4 IN	1967
4261 HICKORY HILL BLVD	2210364	3/4 IN	1967
4251 HICKORY HILL BLVD	2210365	3/4 IN	1967
2711 HICKORY HILL CT	2210366	3/4 IN	1968
2680 HICKORY HILL CT	2210367	3/4 IN	1968
2710 HICKORY HILL CT	2210368	3/4 IN	1967
2730 HICKORY HILL CT	2210369	3/4 IN	1967
2740 HICKORY HILL CT	2210370	3/4 IN	1967
2750 HICKORY HILL CT	2210371	3/4 IN	1967
4291 GROVEWOOD LN	2210372	3/4 IN	1967
4240 HICKORY HILL BLVD	2210373	3/4 IN	1967
4230 HICKORY HILL BLVD	2210374	3/4 IN	1967
2515 WHITE OAK LN	2210375	3/4 IN	1978
2545 WHITE OAK LN	2210378	3/4 IN	1987
2551 WHITE OAK LN	2210379	3/4 IN	1968
2565 WHITE OAK LN	2210380	3/4 IN	1982
2575 WHITE OAK LN	2210381	3/4 IN	1969
2585 WHITE OAK LN	2210382	3/4 IN	1969
2595 WHITE OAK LN	2210383	3/4 IN	1986
4305 STARWOOD LN	2210384	3/4 IN	1978
2600 CHESTERFIELD CT	2210385	3/4 IN	1969
2580 CHESTERFIELD CT	2210387	3/4 IN	1977

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2572 CHESTERFIELD CT	2210388	3/4 IN	1968
2564 CHESTERFIELD CT	2210389	3/4 IN	1979
2556 CHESTERFIELD CT	2210390	3/4 IN	1969
2548 CHESTERFIELD CT	2210391	3/4 IN	1969
2540 CHESTERFIELD CT	2210392	3/4 IN	1969
2532 CHESTERFIELD CT	2210393	3/4 IN	1978
2524 CHESTERFIELD CT	2210394	3/4 IN	1978
2516 CHESTERFIELD CT	2210395	3/4 IN	1978
2508 CHESTERFIELD CT	2210396	3/4 IN	1980
2500 CHESTERFIELD CT	2210397	1 IN	1980
2505 CHESTERFIELD CT	2210398	3/4 IN	1978
2515 CHESTERFIELD CT	2210399	3/4 IN	1981
2525 CHESTERFIELD CT	2210400	3/4 IN	1979
2535 CHESTERFIELD CT	2210401	3/4 IN	1978
2545 CHESTERFIELD CT	2210402	3/4 IN	1978
2555 CHESTERFIELD CT	2210403	3/4 IN	1977
2565 CHESTERFIELD CT	2210404	3/4 IN	1977
2575 CHESTERFIELD CT	2210405	1 IN	1979
2585 CHESTERFIELD CT	2210406	3/4 IN	1978
2580 WHITE OAK LN	2210407	3/4 IN	1968
2570 WHITE OAK LN	2210408	3/4 IN	1968
2560 WHITE OAK LN	2210409	3/4 IN	1969
2540 WHITE OAK LN	2210411	3/4 IN	1981
2530 WHITE OAK LN	2210412	3/4 IN	1973
2520 WHITE OAK LN	2210413	3/4 IN	1973
2510 WHITE OAK LN	2210414	3/4 IN	1973
2500 WHITE OAK LN	2210415	3/4 IN	1979
4650 ZOLTAN DR	2210418	3/4 IN	1987
4648 ZOLTAN DR	2210419	3/4 IN	1987
4646 ZOLTAN DR	2210420	3/4 IN	1988
4644 ZOLTAN DR	2210421	3/4 IN	1987
4642 ZOLTAN DR	2210422	3/4 IN	1987
4640 ZOLTAN DR	2210423	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
4636 ZOLTAN DR	2210424	3/4 IN	1988
4634 ZOLTAN DR	2210425	3/4 IN	1987
4632 ZOLTAN DR	2210426	3/4 IN	1987
4649 ZOLTAN DR	2210427	3/4 IN	1987
4647 ZOLTAN DR	2210428	3/4 IN	1986
4645 ZOLTAN DR	2210429	3/4 IN	1987
4643 ZOLTAN DR	2210430	3/4 IN	1987
4641 ZOLTAN DR	2210431	3/4 IN	1988
4639 ZOLTAN DR	2210432	3/4 IN	1988
2525 DOROTHY CIR	2210433	3/4 IN	1987
2523 DOROTHY CIR	2210434	3/4 IN	1987
2521 DOROTHY CIR	2210435	3/4 IN	1987
2519 DOROTHY CIR	2210436	3/4 IN	1987
2517 DOROTHY CIR	2210437	3/4 IN	1987
2515 DOROTHY CIR	2210438	3/4 IN	1987
2513 DOROTHY CIR	2210439	3/4 IN	1987
2511 DOROTHY CIR	2210440	3/4 IN	1987
2509 DOROTHY CIR	2210441	3/4 IN	1987
2507 DOROTHY CIR	2210442	3/4 IN	1987
2505 DOROTHY CIR	2210443	3/4 IN	1987
2503 DOROTHY CIR	2210444	3/4 IN	1987
2501 DOROTHY CIR	2210445	1 IN	1987
2524 DOROTHY CIR	2210446	3/4 IN	1987
2522 DOROTHY CIR	2210447	3/4 IN	1987
2520 DOROTHY CIR	2210448	3/4 IN	1987
2518 DOROTHY CIR	2210449	3/4 IN	1987
2510 DOROTHY CIR	2210450	3/4 IN	1987
2506 DOROTHY CIR	2210451	3/4 IN	1987
2504 DOROTHY CIR	2210452	3/4 IN	1987
2502 DOROTHY CIR	2210453	3/4 IN	1987
4630 ZOLTAN DR	2210454	3/4 IN	1987
4628 ZOLTAN DR	2210455	3/4 IN	1987
4626 ZOLTAN DR	2210456	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
4624 ZOLTAN DR	2210457	3/4 IN	1987
4618 ZOLTAN DR	2210461	3/4 IN	1988
4606 ZOLTAN DR	2210467	3/4 IN	1989
4600 ZOLTAN DR	2210470	3/4 IN	1988
4598 ZOLTAN DR	2210471	3/4 IN	1988
4596 ZOLTAN DR	2210472	3/4 IN	1988
4594 ZOLTAN DR	2210473	3/4 IN	1989
4590 ZOLTAN DR	2210475	3/4 IN	1988
2526 CHRISTOPHER DR	2210478	3/4 IN	1989
2523 KATHERINE CT	2210481	3/4 IN	1988
2524 KATHERINE CT	2210487	3/4 IN	1988
2522 KATHERINE CT	2210488	3/4 IN	1988
2518 KATHERINE CT	2210490	3/4 IN	1989
4607 HELENA DR	2210495	3/4 IN	1989
4601 HELENA DR	2210498	3/4 IN	1989
4599 HELENA DR	2210499	3/4 IN	1989
4597 HELENA DR	2210500	3/4 IN	1989
4595 HELENA DR	2210501	3/4 IN	1988
4591 HELENA DR	2210503	3/4 IN	1988
4589 HELENA DR	2210504	3/4 IN	1989
4609 ZOLTAN DR	2210508	3/4 IN	1988
4603 ZOLTAN DR	2210511	3/4 IN	1989
4599 ZOLTAN DR	2210513	3/4 IN	1988
4600 HELENA DR	2210524	3/4 IN	1988
1780 CHENEY HWY	2210528	1 IN	Multiple
1800 TEE DEE LN	2210529	3/4 IN	1959
1770 TEE DEE LN	2210530	3/4 IN	Multiple
1780 TEE DEE LN A	2210530	3/4 IN	Multiple
1780 TEE DEE LN B	2210530	3/4 IN	Multiple
1760 TEE DEE LN	2210531	3/4 IN	1959
1760 CHENEY HWY	2210532	3/4 IN	1964
1510 CHENEY HWY	2210535	3/4 IN	1964
4570 APOLLO RD	2210539	3/4 IN	1959

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4575 MOON RD	2210540	NO METER	1959
4585 MOON RD	2210541	NO METER	1959
4593 MOON RD	2210543	3/4 IN	1982
4595 MOON RD	2210543	3/4 IN	1982
4597 MOON RD	2210543	3/4 IN	1982
4599 MOON RD	2210543	3/4 IN	1982
4520 APOLLO RD	2210545	3/4 IN	1959
4525 MOON RD	2210546	3/4 IN	1959
4535 MOON RD	2210547	3/4 IN	1959
4530 APOLLO RD	2210548	3/4 IN	1957
4540 APOLLO RD	2210549	3/4 IN	1959
4545 MOON RD	2210550	3/4 IN	1959
4555 MOON RD	2210551	3/4 IN	1959
4550 APOLLO RD	2210552	3/4 IN	1959
4560 APOLLO RD	2210553	3/4 IN	1959
4565 MOON RD	2210554	3/4 IN	1959
1009 SOLAMERE DR LS	2210555	3/4 IN	UNK
1010 SOLAMERE DR BLDG7	2210555	1 1/2 IN	UNK
1020 SOLAMERE DR BLDG8	2210555	1 1/2 IN	UNK
1030 SOLAMERE DR BLDG9	2210555	1 1/2 IN	UNK
1045 SOLAMERE DR BLDG4	2210555	1 1/2 IN	UNK
1055 SOLAMERE DR BLDG3	2210555	1 1/2 IN	UNK
1065 SOLAMERE DR BLDG2	2210555	1 1/2 IN	UNK
3800 GRAND LN BLDG5	2210555	1 1/2 IN	UNK
1825 KNOX MC RAE DR	2210559	3/4 IN	Multiple
1827 KNOX MC RAE DR	2210559	3/4 IN	Multiple
1829 KNOX MC RAE DR	2210559	3/4 IN	Multiple
1125 KNOX MC RAE DR	2210561	2 IN	Multiple
1255 KNOX MC RAE DR	2210563	1 1/2 IN	1967
1707 KNOX MC RAE DR	2210564	3/4 IN	1966
1883 KNOX MC RAE DR	2210667	3/4 IN	Multiple
1889 KNOX MC RAE DR	2210667	3/4 IN	Multiple
1891 KNOX MC RAE DR	2210667	3/4 IN	Multiple

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1895 KNOX MC RAE DR	2210667	3/4 IN	Multiple
1897 KNOX MC RAE DR	2210667	3/4 IN	Multiple
1899 KNOX MC RAE DR	2210667	3/4 IN	Multiple
1903 KNOX MC RAE DR	2210667	3/4 IN	Multiple
1905 KNOX MC RAE DR	2210667	3/4 IN	Multiple
1909 KNOX MC RAE DR	2210667	3/4 IN	Multiple
1913 KNOX MC RAE DR	2210667	3/4 IN	Multiple
1919 KNOX MC RAE DR	2210667	3/4 IN	Multiple
1921 KNOX MC RAE DR	2210667	3/4 IN	Multiple
1927 KNOX MC RAE DR	2210667	3/4 IN	Multiple
1929 KNOX MC RAE DR	2210667	3/4 IN	Multiple
2115 KNOX MC RAE DR	2210669	1 IN	1968
2115 KNOX MC RAE DR	2210669	3/4 IN	1968
2115 KNOX MC RAE DR	2210669	3/4 IN	1968
4120 BARNA AVE A	2210670	3/4 IN	1985
4120 BARNA AVE B	2210670	3/4 IN	1985
4120 BARNA AVE D	2210670	3/4 IN	1985
2205 KNOX MC RAE DR	2210675	1 1/2 IN	1975
2205 KNOX MC RAE DR 1	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 10	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 11	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 12	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 13	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 14	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 15	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 16	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 17	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 18	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 19	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 2	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 3	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 4	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 5	2210675	3/4 IN	1975

Street Addres	Tax Account#	Size	Year Installed
2205 KNOX MC RAE DR 6	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 7	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 8	2210675	3/4 IN	1975
2205 KNOX MC RAE DR 9	2210675	3/4 IN	1975
4130 BARNA AVE A	2210677	3/4 IN	1985
4130 BARNA AVE B	2210677	3/4 IN	1985
4130 BARNA AVE C	2210677	3/4 IN	1985
4130 BARNA AVE D	2210677	3/4 IN	1985
4100 BARNA AVE A	2210678	3/4 IN	1985
4100 BARNA AVE B	2210678	3/4 IN	1985
4100 BARNA AVE C	2210678	3/4 IN	1985
4100 BARNA AVE D	2210678	3/4 IN	1985
4140 BARNA AVE	2210679	3/4 IN	1985
4140 BARNA AVE A	2210679	3/4 IN	1985
4140 BARNA AVE B	2210679	3/4 IN	1985
4140 BARNA AVE C	2210679	3/4 IN	1985
4140 BARNA AVE D	2210679	3/4 IN	1985
4150 BARNA AVE A	2210680	3/4 IN	1985
4150 BARNA AVE B	2210680	3/4 IN	1985
4150 BARNA AVE C	2210680	3/4 IN	1985
4150 BARNA AVE D	2210680	3/4 IN	1985
4170 BARNA AVE A	2210681	3/4 IN	1985
4170 BARNA AVE B	2210681	3/4 IN	1985
4170 BARNA AVE C	2210681	3/4 IN	1985
4170 BARNA AVE D	2210681	3/4 IN	1985
4170 BARNA AVE E	2210681	3/4 IN	1985
4170 BARNA AVE F	2210681	3/4 IN	1985
4160 BARNA AVE A	2210683	3/4 IN	1985
4160 BARNA AVE B	2210683	3/4 IN	1985
4160 BARNA AVE C	2210683	3/4 IN	1985
4160 BARNA AVE D	2210683	3/4 IN	1985
4110 BARNA AVE A	2210684	3/4 IN	1985
4110 BARNA AVE B	2210684	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
4110 BARNA AVE C	2210684	3/4 IN	1985
4110 BARNA AVE D	2210684	3/4 IN	1985
4110 BARNA AVE D	2210684	3/4 IN	1985
2000 CHENEY HWY 101	2210687	3/4 IN	Multiple
2000 CHENEY HWY 102	2210687	3/4 IN	Multiple
2000 CHENEY HWY 103	2210687	3/4 IN	Multiple
2000 CHENEY HWY 104	2210687	3/4 IN	Multiple
2000 CHENEY HWY 105	2210687	3/4 IN	Multiple
4445 BARNA AVE	2210692	3/4 IN	1981
4447 BARNA AVE	2210692	3/4 IN	1981
4451 BARNA AVE	2210692	3/4 IN	1981
4295 BARNA AVE	2210694	3/4 IN	1982
4297 BARNA AVE	2210694	3/4 IN	1982
4299 BARNA AVE	2210694	3/4 IN	1982
4435 BARNA AVE LR	2210697	3/4 IN	1981
4437 BARNA AVE	2210697	3/4 IN	1981
4439 BARNA AVE	2210697	3/4 IN	1981
4441 BARNA AVE	2210697	3/4 IN	1981
4525 BARNA AVE	2210698	3/4 IN	Multiple
4525 BARNA AVE A	2210698	3/4 IN	Multiple
4525 BARNA AVE B	2210698	3/4 IN	Multiple
4525 BARNA AVE C	2210698	3/4 IN	Multiple
4525 BARNA AVE D	2210698	3/4 IN	Multiple
4525 BARNA AVE E	2210698	3/4 IN	Multiple
4525 BARNA AVE G	2210698	3/4 IN	Multiple
4525 BARNA AVE H	2210698	3/4 IN	Multiple
4493 BARNA AVE	2210700	3/4 IN	UNK
4495 BARNA AVE	2210700	UNK	UNK
4415 BARNA AVE	2210701	3/4 IN	1983
4417 BARNA AVE	2210701	3/4 IN	1983
4419 BARNA AVE	2210701	3/4 IN	1983
4421 BARNA AVE	2210701	3/4 IN	1983
4405 BARNA AVE	2210702	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
4407 BARNA AVE	2210702	3/4 IN	1983
4409 BARNA AVE	2210702	3/4 IN	1983
4411 BARNA AVE	2210702	3/4 IN	1983
4465 BARNA AVE	2210703	3/4 IN	1984
4467 BARNA AVE	2210703	3/4 IN	1984
4469 BARNA AVE	2210703	3/4 IN	1984
4471 BARNA AVE	2210703	3/4 IN	1984
4455 BARNA AVE	2210705	3/4 IN	1983
4457 BARNA AVE	2210705	3/4 IN	1983
4459 BARNA AVE	2210705	3/4 IN	1983
4461 BARNA AVE	2210705	3/4 IN	1983
4345 BARNA AVE	2210706	3/4 IN	UNK
4349 BARNA AVE	2210706	3/4 IN	UNK
4393 BARNA AVE	2210707	3/4 IN	1984
4395 BARNA AVE	2210707	3/4 IN	1984
4397 BARNA AVE	2210707	3/4 IN	1984
4399 BARNA AVE	2210707	3/4 IN	1984
4355 BARNA AVE	2210708	3/4 IN	1984
4357 BARNA AVE	2210708	3/4 IN	1984
4359 BARNA AVE	2210708	3/4 IN	1984
4475 BARNA AVE	2210709	3/4 IN	1983
4477 BARNA AVE	2210709	3/4 IN	1983
4479 BARNA AVE	2210709	3/4 IN	1983
4485 BARNA AVE	2210711	3/4 IN	1984
4487 BARNA AVE	2210711	3/4 IN	1984
4489 BARNA AVE	2210711	3/4 IN	1984
4491 BARNA AVE	2210711	3/4 IN	1984
1765 KINGSTON ST	2210714	3/4 IN	1964
1745 KINGSTON ST	2210715	3/4 IN	1964
1705 KINGSTON ST	2210716	3/4 IN	1964
1725 KINGSTON ST	2210716	3/4 IN	1964
1695 KINGSTON ST	2210718	3/4 IN	1964
1665 KINGSTON ST	2210719	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
1635 KINGSTON ST	2210720	3/4 IN	1964
1605 KINGSTON ST	2210721	3/4 IN	1964
1585 KINGSTON ST	2210722	3/4 IN	1964
1565 KINGSTON ST	2210723	3/4 IN	1964
1545 KINGSTON ST	2210724	3/4 IN	1964
1525 KINGSTON ST	2210725	3/4 IN	1964
1505 KINGSTON ST	2210726	3/4 IN	1964
1500 KINGSTON ST	2210727	3/4 IN	1964
1520 KINGSTON ST	2210728	3/4 IN	1964
1540 KINGSTON ST	2210729	3/4 IN	1964
1560 KINGSTON ST	2210730	3/4 IN	1964
1580 KINGSTON ST	2210731	3/4 IN	1964
1600 KINGSTON ST	2210732	3/4 IN	1964
1630 KINGSTON ST	2210733	3/4 IN	1964
1660 KINGSTON ST	2210734	3/4 IN	1964
1690 KINGSTON ST	2210735	3/4 IN	1964
1700 KINGSTON ST	2210736	3/4 IN	1964
1720 KINGSTON ST	2210737	3/4 IN	1964
1740 KINGSTON ST	2210738	3/4 IN	1964
1760 KINGSTON ST	2210739	3/4 IN	1964
1780 KINGSTON ST	2210740	3/4 IN	1964
4180 BYRON AVE	2210741	3/4 IN	1964
4200 BYRON AVE	2210742	3/4 IN	1964
1785 NASSAU ST	2210743	3/4 IN	1964
1765 NASSAU ST	2210744	3/4 IN	1964
1745 NASSAU ST	2210745	3/4 IN	1964
1725 NASSAU ST	2210746	3/4 IN	1964
1705 NASSAU ST	2210747	3/4 IN	1964
1695 NASSAU ST	2210748	3/4 IN	1964
1665 NASSAU ST	2210749	3/4 IN	1965
1635 NASSAU ST	2210750	3/4 IN	1964
1605 NASSAU ST	2210751	3/4 IN	1964
1585 NASSAU ST	2210752	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
1565 NASSAU ST	2210753	3/4 IN	1964
1545 NASSAU ST	2210754	3/4 IN	1964
1525 NASSAU ST	2210755	3/4 IN	1965
1505 NASSAU ST	2210756	3/4 IN	1964
1500 NASSAU ST	2210757	3/4 IN	1964
1520 NASSAU ST	2210758	3/4 IN	1965
1540 NASSAU ST	2210759	3/4 IN	1964
1560 NASSAU ST	2210760	3/4 IN	1964
1580 NASSAU ST	2210761	3/4 IN	1964
1600 NASSAU ST	2210762	3/4 IN	1965
1630 NASSAU ST	2210763	3/4 IN	1964
1660 NASSAU ST	2210764	3/4 IN	1964
1690 NASSAU ST	2210765	3/4 IN	1965
1700 NASSAU ST	2210766	3/4 IN	1965
1720 NASSAU ST	2210767	3/4 IN	1964
1740 NASSAU ST	2210768	3/4 IN	1964
1760 NASSAU ST	2210769	3/4 IN	1964
1780 NASSAU ST	2210770	3/4 IN	1964
4100 BYRON AVE	2210771	3/4 IN	1964
4120 BYRON AVE	2210772	3/4 IN	1964
4140 BYRON AVE	2210773	3/4 IN	1964
4160 BYRON AVE	2210774	3/4 IN	1964
1785 BAHAMA ST	2210775	3/4 IN	1964
1765 BAHAMA ST	2210776	3/4 IN	1964
1745 BAHAMA ST	2210777	3/4 IN	1965
1725 BAHAMA ST	2210778	3/4 IN	1964
1705 BAHAMA ST	2210779	3/4 IN	1965
1695 BAHAMA ST	2210780	3/4 IN	1965
1665 BAHAMA ST	2210781	3/4 IN	1965
1635 BAHAMA ST	2210782	3/4 IN	1965
1605 BAHAMA ST	2210783	3/4 IN	1965
1585 BAHAMA ST	2210784	3/4 IN	1965
1565 BAHAMA ST	2210785	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
1545 BAHAMA ST	2210786	3/4 IN	1964
1525 BAHAMA ST	2210787	3/4 IN	1964
1505 BAHAMA ST	2210788	3/4 IN	1964
1500 BAHAMA ST	2210789	3/4 IN	1965
1520 BAHAMA ST	2210790	3/4 IN	1965
1540 BAHAMA ST	2210791	3/4 IN	1965
1560 BAHAMA ST	2210792	3/4 IN	1964
1580 BAHAMA ST	2210793	3/4 IN	1965
1600 BAHAMA ST	2210794	3/4 IN	1965
1630 BAHAMA ST	2210795	3/4 IN	1965
1660 BAHAMA ST	2210796	3/4 IN	1965
1690 BAHAMA ST	2210797	3/4 IN	1965
1700 BAHAMA ST	2210798	3/4 IN	1964
1720 BAHAMA ST	2210799	3/4 IN	1964
1740 BAHAMA ST	2210800	3/4 IN	1965
1760 BAHAMA ST	2210801	3/4 IN	1964
1780 BAHAMA ST	2210802	3/4 IN	1964
4030 BYRON AVE	2210803	3/4 IN	1965
4060 BYRON AVE	2210804	3/4 IN	1964
4090 BYRON AVE	2210805	3/4 IN	1964
1785 JAMAICA ST	2210806	3/4 IN	1965
1765 JAMAICA ST	2210807	3/4 IN	1965
1745 JAMAICA ST	2210808	3/4 IN	1965
1725 JAMAICA ST	2210809	3/4 IN	1965
1705 JAMAICA ST	2210810	3/4 IN	1965
1695 JAMAICA ST	2210811	3/4 IN	1965
1665 JAMAICA ST	2210812	3/4 IN	1965
1635 JAMAICA ST	2210813	3/4 IN	1965
1605 JAMAICA ST	2210814	3/4 IN	1965
1585 JAMAICA ST	2210815	3/4 IN	1965
1565 JAMAICA ST	2210816	3/4 IN	1965
1545 JAMAICA ST	2210817	3/4 IN	1965
1525 JAMAICA ST	2210818	3/4 IN	1965

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1505 JAMAICA ST	2210819	3/4 IN	1965
1500 JAMAICA ST	2210820	3/4 IN	1965
1520 JAMAICA ST	2210821	3/4 IN	1965
1540 JAMAICA ST	2210822	3/4 IN	1965
1560 JAMAICA ST	2210823	3/4 IN	1965
1580 JAMAICA ST	2210824	3/4 IN	1965
1600 JAMAICA ST	2210825	3/4 IN	1965
1630 JAMAICA ST	2210826	3/4 IN	1965
1660 JAMAICA ST	2210827	3/4 IN	1965
1690 JAMAICA ST	2210828	3/4 IN	1965
1700 JAMAICA ST	2210829	3/4 IN	1965
1720 JAMAICA ST	2210830	3/4 IN	1965
1740 JAMAICA ST	2210831	3/4 IN	1965
1760 JAMAICA ST	2210832	3/4 IN	1965
1780 JAMAICA ST	2210833	3/4 IN	1965
3990 BYRON AVE	2210834	3/4 IN	1965
4000 BYRON AVE	2210835	3/4 IN	1965
1785 BIMINI ST	2210836	3/4 IN	1965
1765 BIMINI ST	2210837	3/4 IN	1965
1745 BIMINI ST	2210838	3/4 IN	1965
1725 BIMINI ST	2210839	3/4 IN	1965
1705 BIMINI ST	2210840	3/4 IN	1965
1695 BIMINI ST	2210841	3/4 IN	1965
1665 BIMINI ST	2210842	3/4 IN	1965
1635 BIMINI ST	2210843	3/4 IN	1965
1605 BIMINI ST	2210844	3/4 IN	1965
1585 BIMINI ST	2210845	3/4 IN	1965
1565 BIMINI ST	2210846	3/4 IN	1965
1545 BIMINI ST	2210847	3/4 IN	1965
1525 BIMINI ST	2210848	3/4 IN	1965
1505 BIMINI ST	2210849	3/4 IN	1965
1500 BIMINI ST	2210850	3/4 IN	1965
1520 BIMINI ST	2210851	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
1540 BIMINI ST	2210852	3/4 IN	1965
1560 BIMINI ST	2210853	3/4 IN	1965
1580 BIMINI ST	2210854	3/4 IN	1965
1600 BIMINI ST	2210855	3/4 IN	1965
1630 BIMINI ST	2210856	3/4 IN	1965
1660 BIMINI ST	2210857	3/4 IN	1965
1690 BIMINI ST	2210858	3/4 IN	1965
1700 BIMINI ST	2210859	3/4 IN	1965
1740 BIMINI ST	2210861	3/4 IN	1965
1760 BIMINI ST	2210862	3/4 IN	1965
1780 BIMINI ST	2210863	3/4 IN	1965
3900 BYRON AVE	2210864	3/4 IN	1965
3930 BYRON AVE	2210865	3/4 IN	1965
3960 BYRON AVE	2210866	3/4 IN	1965
3875 HOOD AVE	2210867	3/4 IN	1965
3885 HOOD AVE	2210868	3/4 IN	1966
3895 HOOD AVE	2210869	3/4 IN	1965
3905 HOOD AVE	2210870	3/4 IN	1965
3925 HOOD AVE	2210871	3/4 IN	1966
3945 HOOD AVE	2210872	3/4 IN	1967
3965 HOOD AVE	2210873	3/4 IN	1966
3985 HOOD AVE	2210874	3/4 IN	1966
4005 HOOD AVE	2210875	3/4 IN	1966
4035 HOOD AVE	2210876	3/4 IN	1966
4065 HOOD AVE	2210877	3/4 IN	1966
4060 TRINIDAD AVE	2210878	3/4 IN	1965
4030 TRINIDAD AVE	2210879	3/4 IN	1965
4000 TRINIDAD AVE	2210880	3/4 IN	1965
3980 TRINIDAD AVE	2210881	3/4 IN	1966
3960 TRINIDAD AVE	2210882	3/4 IN	1966
3940 TRINIDAD AVE	2210883	3/4 IN	1966
3920 TRINIDAD AVE	2210884	3/4 IN	1966
3900 TRINIDAD AVE	2210885	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
3890 TRINIDAD AVE	2210886	3/4 IN	1966
3880 TRINIDAD AVE	2210887	3/4 IN	1966
3885 TRINIDAD AVE	2210888	3/4 IN	1965
3895 TRINIDAD AVE	2210889	3/4 IN	1966
3945 TRINIDAD AVE	2210890	3/4 IN	1965
3965 TRINIDAD AVE	2210891	3/4 IN	1965
3985 TRINIDAD AVE	2210892	3/4 IN	1965
4005 TRINIDAD AVE	2210893	3/4 IN	1965
4035 TRINIDAD AVE	2210894	3/4 IN	1965
4065 TRINIDAD AVE	2210895	3/4 IN	1965
4095 TRINIDAD AVE	2210896	3/4 IN	1965
4105 TRINIDAD AVE	2210897	3/4 IN	1965
4100 LE JUNE AVE	2210898	3/4 IN	1965
4090 LE JUNE AVE	2210899	3/4 IN	1965
4060 LE JUNE AVE	2210900	3/4 IN	1965
4030 LE JUNE AVE	2210901	3/4 IN	1965
4000 LE JUNE AVE	2210902	3/4 IN	1965
3990 LE JUNE AVE	2210903	3/4 IN	1965
3960 LE JUNE AVE	2210904	3/4 IN	1966
3930 LE JUNE AVE	2210905	3/4 IN	1966
3900 LE JUNE AVE	2210906	3/4 IN	1966
4225 HOOD AVE	2210907	3/4 IN	1966
4205 HOOD AVE	2210908	3/4 IN	1966
4195 HOOD AVE	2210909	3/4 IN	1966
4165 HOOD AVE	2210910	3/4 IN	1966
4135 HOOD AVE	2210911	3/4 IN	1966
4105 HOOD AVE	2210912	3/4 IN	1966
4095 HOOD AVE	2210913	3/4 IN	1965
4100 TRINIDAD AVE	2210914	3/4 IN	1965
1405 MONTEGO ST	2210915	3/4 IN	1965
1395 MONTEGO ST	2210916	3/4 IN	1965
1365 MONTEGO ST	2210917	3/4 IN	1965
1335 MONTEGO ST	2210918	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
1301 MONTEGO ST	2210919	3/4 IN	1965
4135 LE JUNE AVE	2210920	3/4 IN	1965
4105 LE JUNE AVE	2210921	3/4 IN	1965
4095 LE JUNE AVE	2210922	3/4 IN	1965
4065 LE JUNE AVE	2210923	3/4 IN	1965
4035 LE JUNE AVE	2210924	3/4 IN	1965
4005 LE JUNE AVE	2210925	3/4 IN	1965
3995 LE JUNE AVE	2210926	3/4 IN	1965
3905 LE JUNE AVE	2210927	3/4 IN	1965
2080 AUTUMN ST	2210928	3/4 IN	1967
2040 AUTUMN ST	2210929	3/4 IN	1980
2000 AUTUMN ST	2210930	3/4 IN	1967
1980 AUTUMN ST	2210931	3/4 IN	1967
1970 AUTUMN ST	2210932	3/4 IN	1967
1960 AUTUMN ST	2210933	3/4 IN	1967
1950 AUTUMN ST	2210934	3/4 IN	1967
1940 AUTUMN ST	2210935	3/4 IN	1967
1930 AUTUMN ST	2210936	3/4 IN	1967
1920 AUTUMN ST	2210937	3/4 IN	1967
3805 VALLEY LN	2210938	3/4 IN	1974
3815 VALLEY LN	2210939	3/4 IN	1979
3825 VALLEY LN	2210940	3/4 IN	1979
3835 VALLEY LN	2210941	3/4 IN	1979
3845 VALLEY LN	2210942	3/4 IN	1979
3855 VALLEY LN	2210943	3/4 IN	1979
3865 VALLEY LN	2210944	3/4 IN	1979
3875 VALLEY LN	2210945	3/4 IN	1979
3885 VALLEY LN	2210946	3/4 IN	1975
3895 VALLEY LN	2210947	3/4 IN	1974
3905 VALLEY LN	2210948	3/4 IN	1974
4005 VALLEY LN	2210949	3/4 IN	1975
3800 VALLEY LN	2210950	3/4 IN	1967
3810 VALLEY LN	2210951	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
3820 VALLEY LN	2210952	3/4 IN	1967
3830 VALLEY LN	2210953	3/4 IN	1967
3840 VALLEY LN	2210954	3/4 IN	1968
3850 VALLEY LN	2210955	3/4 IN	1979
3860 VALLEY LN	2210956	3/4 IN	1974
3870 VALLEY LN	2210957	3/4 IN	1974
3880 VALLEY LN	2210958	3/4 IN	1974
3890 VALLEY LN	2210959	3/4 IN	1974
3900 VALLEY LN	2210960	3/4 IN	1974
4000 VALLEY LN	2210961	3/4 IN	1974
4030 VALLEY LN	2210962	3/4 IN	1974
4060 VALLEY LN	2210963	3/4 IN	1988
4065 WINTER TER	2210964	3/4 IN	1979
4035 WINTER TER	2210965	3/4 IN	1979
3945 WINTER TER	2210967	3/4 IN	1968
3925 WINTER TER	2210968	3/4 IN	1967
3915 WINTER TER	2210969	3/4 IN	1967
3905 WINTER TER	2210970	3/4 IN	1980
3855 WINTER TER	2210971	3/4 IN	1967
3850 WINTER TER	2210972	3/4 IN	1967
3890 WINTER TER	2210973	3/4 IN	1979
3900 WINTER TER	2210974	3/4 IN	1979
3910 WINTER TER	2210975	3/4 IN	1979
3920 WINTER TER	2210976	3/4 IN	1980
3940 WINTER TER	2210977	3/4 IN	1979
4000 WINTER TER	2210978	3/4 IN	1980
4030 WINTER TER	2210979	3/4 IN	1980
4060 WINTER TER	2210980	3/4 IN	1980
4065 SPRING CREEK LN	2210981	3/4 IN	1979
4025 SPRING CREEK LN	2210982	3/4 IN	1975
3995 SPRING CREEK LN	2210983	3/4 IN	1984
3965 SPRING CREEK LN	2210984	3/4 IN	1984
3935 SPRING CREEK LN	2210985	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
3905 SPRING CREEK LN	2210986	1 IN	1980
3865 SPRING CREEK LN	2210987	3/4 IN	1979
3855 SPRING CREEK LN	2210988	3/4 IN	1980
3845 SPRING CREEK LN	2210989	3/4 IN	1968
3835 SPRING CREEK LN	2210990	3/4 IN	1980
3825 SPRING CREEK LN	2210991	3/4 IN	1980
3800 SUMMER TER	2210994	3/4 IN	1967
3810 SUMMER TER	2210995	3/4 IN	1967
3820 SUMMER TER	2210997	3/4 IN	1981
3830 SUMMER TER	2210997	3/4 IN	1981
3840 SUMMER TER	2210998	3/4 IN	1967
3845 SUMMER TER	2210999	3/4 IN	1967
3835 SUMMER TER	2211000	3/4 IN	1982
3825 SUMMER TER	2211001	3/4 IN	1967
3815 SUMMER TER	2211002	3/4 IN	1968
3805 SUMMER TER	2211003	3/4 IN	1978
3800 SPRING CREEK LN	2211004	3/4 IN	1979
3810 SPRING CREEK LN	2211005	3/4 IN	1979
3820 SPRING CREEK LN	2211006	3/4 IN	1967
3830 SPRING CREEK LN	2211007	3/4 IN	1979
3840 SPRING CREEK LN	2211008	3/4 IN	1980
3850 SPRING CREEK LN	2211009	3/4 IN	1980
3860 SPRING CREEK LN	2211010	3/4 IN	1987
3870 SPRING CREEK LN	2211011	3/4 IN	1967
3900 SPRING CREEK LN	2211012	3/4 IN	1967
2120 CLAY CIR	2211014	3/4 IN	1980
2125 CLAY CIR	2211015	3/4 IN	1974
2105 CLAY CIR	2211016	3/4 IN	1975
2085 CLAY CIR	2211017	3/4 IN	1979
4050 SPRING CREEK LN	2211018	3/4 IN	1978
2060 CATHY CIR	2211019	3/4 IN	1979
2070 CATHY CIR	2211020	3/4 IN	1982
2075 CATHY CIR	2211021	3/4 IN	1968

Street Addres	Tax Account#	Size	Year Installed
2065 CATHY CIR	2211022	3/4 IN	1979
2055 CATHY CIR	2211023	3/4 IN	1979
2045 MEADOW LN	2211024	3/4 IN	1979
2005 MEADOW LN	2211025	3/4 IN	1979
1995 MEADOW LN	2211026	3/4 IN	1979
1965 MEADOW LN	2211027	3/4 IN	1980
1935 MEADOW LN	2211028	3/4 IN	1979
1905 MEADOW LN	2211029	3/4 IN	1979
4065 VALLEY LN	2211030	3/4 IN	1975
4105 VALLEY LN	2211032	3/4 IN	1979
3860 BARNA AVE	2211033	3/4 IN	1979
3980 BARNA AVE	2211034	3/4 IN	1978
3970 BARNA AVE	2211035	3/4 IN	1969
3960 BARNA AVE	2211036	3/4 IN	1969
3950 BARNA AVE	2211037	3/4 IN	1969
3930 BARNA AVE	2211039	3/4 IN	1984
3920 BARNA AVE	2211040	3/4 IN	1988
3910 BARNA AVE	2211041	3/4 IN	1980
3900 BARNA AVE	2211042	3/4 IN	1980
3890 BARNA AVE	2211043	3/4 IN	1978
3880 BARNA AVE	2211044	3/4 IN	1980
4020 BARNA AVE	2211045	3/4 IN	1978
4010 BARNA AVE	2211046	3/4 IN	1980
4000 BARNA AVE	2211047	3/4 IN	1978
1810 JAMAICA ST	2211048	3/4 IN	1978
3965 BARNA AVE	2211049	3/4 IN	1978
3955 BARNA AVE	2211050	3/4 IN	1967
3945 BARNA AVE	2211051	3/4 IN	1983
3995 BARNA AVE	2211052	3/4 IN	1977
4005 BARNA AVE	2211053	3/4 IN	1968
4015 BARNA AVE	2211054	3/4 IN	1968
4035 BARNA AVE	2211056	3/4 IN	1979
4505 BARNA AVE	2211057	3/4 IN	1982

Street Addres	Tax Account#	Size	Year Installed
4507 BARNA AVE	2211058	3/4 IN	1982
4509 BARNA AVE	2211059	3/4 IN	1982
4511 BARNA AVE	2211060	3/4 IN	1982
4513 BARNA AVE	2211061	3/4 IN	1982
4515 BARNA AVE	2211062	3/4 IN	1982
4517 BARNA AVE	2211063	3/4 IN	1982
4519 BARNA AVE	2211064	3/4 IN	1982
4525 GRAY AVE	2211066	3/4 IN	1959
1460 HARDY ST	2211067	3/4 IN	1959
1465 HARDY ST	2211068	3/4 IN	1959
1485 HARDY ST	2211069	3/4 IN	1959
1505 HARDY ST	2211070	3/4 IN	1959
1500 HARDY ST	2211071	3/4 IN	1959
4535 DARDEN AVE	2211073	3/4 IN	1959
1550 HARDY ST	2211074	3/4 IN	1959
1555 HARDY ST	2211075	3/4 IN	1959
4575 DARDEN AVE	2211076	3/4 IN	1959
4585 DARDEN AVE	2211077	3/4 IN	1959
1530 SHELLEY PL	2211078	3/4 IN	1959
1540 SHELLEY PL	2211079	3/4 IN	1959
1600 SHELLEY PL	2211080	3/4 IN	1959
1620 SHELLEY PL	2211082	3/4 IN	1960
1630 SHELLEY PL	2211083	3/4 IN	1959
1640 SHELLEY PL	2211084	3/4 IN	1960
4595 BROWNING AVE	2211085	3/4 IN	1962
1705 CHAUCER RD	2211086	3/4 IN	1959
1695 CHAUCER RD	2211087	3/4 IN	1959
1665 CHAUCER RD	2211088	3/4 IN	1959
1635 CHAUCER RD	2211089	3/4 IN	1959
1600 CHAUCER RD	2211091	3/4 IN	1959
4550 DARDEN AVE	2211092	3/4 IN	1959
4540 DARDEN AVE	2211093	3/4 IN	1959
4530 DARDEN AVE	2211094	3/4 IN	1959

Street Addres	Tax Account#	Size	Year Installed
4535 COLERIDGE AVE	2211095	3/4 IN	1959
4545 COLERIDGE AVE	2211096	3/4 IN	1959
4555 COLERIDGE AVE	2211097	3/4 IN	1959
1630 CHAUCER RD	2211098	3/4 IN	1959
1690 CHAUCER RD	2211099	3/4 IN	1959
4550 COLERIDGE AVE	2211100	3/4 IN	1959
4540 COLERIDGE AVE	2211101	3/4 IN	1959
4530 COLERIDGE AVE	2211102	3/4 IN	1959
4535 BROWNING AVE	2211103	3/4 IN	1959
4545 BROWNING AVE	2211104	3/4 IN	1959
4555 BROWNING AVE	2211105	3/4 IN	1959
1700 CHAUCER RD	2211106	3/4 IN	1959
1670 SHELLEY PL	2211107	3/4 IN	1962
4580 BROWNING AVE	2211108	3/4 IN	1959
4570 BROWNING AVE	2211109	3/4 IN	1960
1765 DUNBAR ST	2211111	3/4 IN	1959
1785 DUNBAR ST	2211112	3/4 IN	1959
1805 DUNBAR ST	2211113	3/4 IN	1959
4540 BYRON AVE	2211114	3/4 IN	1959
4545 BYRON AVE	2211116	3/4 IN	1960
1760 DUNBAR ST	2211117	3/4 IN	1959
1740 DUNBAR ST	2211118	3/4 IN	1959
4530 BROWNING AVE	2211119	3/4 IN	1959
4475 GRAY AVE	2211120	3/4 IN	1960
4485 GRAY AVE	2211121	3/4 IN	1960
4495 GRAY AVE	2211122	3/4 IN	1960
4505 GRAY AVE	2211123	3/4 IN	1960
4515 GRAY AVE	2211124	3/4 IN	1960
4510 GRAY AVE	2211125	3/4 IN	1960
4500 GRAY AVE	2211126	3/4 IN	1960
4490 GRAY AVE	2211127	3/4 IN	1960
4480 GRAY AVE	2211128	3/4 IN	1960
4470 GRAY AVE	2211129	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
4485 DARDEN AVE	2211130	3/4 IN	1960
4495 DARDEN AVE	2211131	3/4 IN	1960
4515 DARDEN AVE	2211133	3/4 IN	1960
4525 DARDEN AVE	2211134	3/4 IN	1960
4520 DARDEN AVE	2211135	3/4 IN	1960
4510 DARDEN AVE	2211136	3/4 IN	1960
4500 DARDEN AVE	2211137	3/4 IN	1960
4490 DARDEN AVE	2211138	3/4 IN	1960
4480 DARDEN AVE	2211139	3/4 IN	1960
4485 COLERIDGE AVE	2211140	3/4 IN	1960
4495 COLERIDGE AVE	2211141	3/4 IN	1960
4505 COLERIDGE AVE	2211142	3/4 IN	1960
4515 COLERIDGE AVE	2211143	3/4 IN	1960
4525 COLERIDGE AVE	2211144	3/4 IN	1960
4520 COLERIDGE AVE	2211145	3/4 IN	1960
4510 COLERIDGE AVE	2211146	3/4 IN	1960
4500 COLERIDGE AVE	2211147	3/4 IN	1960
4490 COLERIDGE AVE	2211148	3/4 IN	1960
4480 COLERIDGE AVE	2211149	3/4 IN	1960
4485 BROWNING AVE	2211150	3/4 IN	1960
4495 BROWNING AVE	2211151	3/4 IN	1960
4505 BROWNING AVE	2211152	3/4 IN	1960
4525 BROWNING AVE	2211154	3/4 IN	1960
4520 BROWNING AVE	2211155	3/4 IN	1960
4510 BROWNING AVE	2211156	3/4 IN	1960
4500 BROWNING AVE	2211157	3/4 IN	1960
4490 BROWNING AVE	2211158	3/4 IN	1960
4480 BROWNING AVE	2211159	3/4 IN	1960
4495 BYRON AVE	2211160	3/4 IN	1960
4505 BYRON AVE	2211161	3/4 IN	1960
4515 BYRON AVE	2211162	3/4 IN	1960
4525 BYRON AVE	2211163	3/4 IN	1960
4535 BYRON AVE	2211164	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
4530 BYRON AVE	2211165	3/4 IN	1960
4520 BYRON AVE	2211166	3/4 IN	1960
4510 BYRON AVE	2211167	3/4 IN	1960
4500 BYRON AVE	2211168	3/4 IN	1960
4490 BYRON AVE	2211169	3/4 IN	1960
4515 STUART AVE	2211170	3/4 IN	1960
4505 STUART AVE	2211171	3/4 IN	1960
4495 STUART AVE	2211172	3/4 IN	1960
4485 STUART AVE	2211173	3/4 IN	1960
4475 STUART AVE	2211174	3/4 IN	1959
4465 STUART AVE	2211175	3/4 IN	1959
4455 STUART AVE	2211176	3/4 IN	1960
4445 STUART AVE	2211177	3/4 IN	1960
4435 STUART AVE	2211178	3/4 IN	1960
4425 STUART AVE	2211179	3/4 IN	1960
4415 STUART AVE	2211180	3/4 IN	1960
4405 STUART AVE	2211181	3/4 IN	1960
4410 STUART AVE	2211182	3/4 IN	1960
4420 STUART AVE	2211183	3/4 IN	1960
4430 STUART AVE	2211184	3/4 IN	1960
4440 STUART AVE	2211185	3/4 IN	1960
4460 STUART AVE	2211187	3/4 IN	1960
4470 STUART AVE	2211188	3/4 IN	1960
4480 STUART AVE	2211189	3/4 IN	1960
4490 STUART AVE	2211190	3/4 IN	1960
4500 STUART AVE	2211191	3/4 IN	1960
4510 STUART AVE	2211192	3/4 IN	1960
4505 SWIFT AVE	2211193	3/4 IN	1960
4495 SWIFT AVE	2211194	3/4 IN	1960
4485 SWIFT AVE	2211195	3/4 IN	1960
4475 SWIFT AVE	2211196	3/4 IN	1960
4465 SWIFT AVE	2211197	3/4 IN	1960
4455 SWIFT AVE	2211198	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
4445 SWIFT AVE	2211199	3/4 IN	1960
4435 SWIFT AVE	2211200	3/4 IN	1960
4425 SWIFT AVE	2211201	3/4 IN	1960
4415 SWIFT AVE	2211202	3/4 IN	1960
4405 SWIFT AVE	2211203	3/4 IN	1960
4400 SWIFT AVE	2211204	3/4 IN	1960
4410 SWIFT AVE	2211205	3/4 IN	1960
4420 SWIFT AVE	2211206	3/4 IN	1960
4430 SWIFT AVE	2211207	3/4 IN	1960
4440 SWIFT AVE	2211208	3/4 IN	1960
4450 SWIFT AVE	2211209	3/4 IN	1960
4460 SWIFT AVE	2211210	3/4 IN	1960
4470 SWIFT AVE	2211211	3/4 IN	1960
4480 SWIFT AVE	2211212	3/4 IN	1960
4490 SWIFT AVE	2211213	3/4 IN	1960
4500 SWIFT AVE	2211214	3/4 IN	1960
1235 CLEVELAND ST	2211215	3/4 IN	1960
1205 CLEVELAND ST	2211216	3/4 IN	1960
1195 CLEVELAND ST	2211217	3/4 IN	1960
1165 CLEVELAND ST	2211218	3/4 IN	1960
1135 CLEVELAND ST	2211219	3/4 IN	1960
1105 CLEVELAND ST	2211220	3/4 IN	1960
1085 CLEVELAND ST	2211221	3/4 IN	1960
4385 STUART AVE	2211222	3/4 IN	1960
1100 MAC DONALD ST	2211223	3/4 IN	1961
1150 MAC DONALD ST	2211224	3/4 IN	1961
1200 MAC DONALD ST	2211225	3/4 IN	1960
1230 MAC DONALD ST	2211226	3/4 IN	1961
1260 MAC DONALD ST	2211227	3/4 IN	1961
1290 MAC DONALD ST	2211228	3/4 IN	1961
1300 MAC DONALD ST	2211229	3/4 IN	1961
1330 MAC DONALD ST	2211230	3/4 IN	1961
4400 SHAW AVE	2211231	NO METER	1960

Street Addres	Tax Account#	Size	Year Installed
4410 SHAW AVE	2211232	3/4 IN	1960
4420 SHAW AVE	2211233	3/4 IN	1960
4430 SHAW AVE	2211234	3/4 IN	1960
4440 SHAW AVE	2211235	3/4 IN	1961
4450 SHAW AVE	2211236	NO METER	1960
4460 SHAW AVE	2211237	3/4 IN	1960
4470 SHAW AVE	2211238	3/4 IN	1960
4480 SHAW AVE	2211239	3/4 IN	1960
4490 SHAW AVE	2211240	3/4 IN	1960
4500 SHAW AVE	2211241	3/4 IN	1960
1305 CLEVELAND ST	2211242	3/4 IN	1960
1295 CLEVELAND ST	2211243	3/4 IN	1960
1265 CLEVELAND ST	2211244	3/4 IN	1960
4505 SHAW AVE	2211245	3/4 IN	1960
4495 SHAW AVE	2211246	3/4 IN	1960
4485 SHAW AVE	2211247	3/4 IN	1960
4475 SHAW AVE	2211248	3/4 IN	1960
4465 SHAW AVE	2211249	3/4 IN	1960
4455 SHAW AVE	2211250	3/4 IN	1960
4445 SHAW AVE	2211251	3/4 IN	1960
4435 SHAW AVE	2211252	3/4 IN	1960
4425 SHAW AVE	2211253	3/4 IN	1960
4415 SHAW AVE	2211254	3/4 IN	1960
4405 SHAW AVE	2211255	3/4 IN	1960
4465 GRAY AVE	2211256	3/4 IN	1960
4455 GRAY AVE	2211257	3/4 IN	1960
4445 GRAY AVE	2211258	3/4 IN	1960
4435 GRAY AVE	2211259	3/4 IN	1960
4425 GRAY AVE	2211260	3/4 IN	1960
4415 GRAY AVE	2211261	3/4 IN	1960
4405 GRAY AVE	2211262	3/4 IN	1960
4410 GRAY AVE	2211263	3/4 IN	1960
4420 GRAY AVE	2211264	3/4 IN	1960

Street Addres	Tax Account#	Size	Year Installed
4430 GRAY AVE	2211265	3/4 IN	1960
4440 GRAY AVE	2211266	3/4 IN	1960
4450 GRAY AVE	2211267	3/4 IN	1960
4460 GRAY AVE	2211268	3/4 IN	1960
4465 DARDEN AVE	2211269	3/4 IN	1960
4455 DARDEN AVE	2211270	3/4 IN	1960
4445 DARDEN AVE	2211271	3/4 IN	1960
4435 DARDEN AVE	2211272	3/4 IN	1960
4425 DARDEN AVE	2211273	3/4 IN	1960
4415 DARDEN AVE	2211274	3/4 IN	1961
4410 DARDEN AVE	2211275	3/4 IN	1960
4420 DARDEN AVE	2211276	3/4 IN	1960
4430 DARDEN AVE	2211277	3/4 IN	1960
4440 DARDEN AVE	2211278	3/4 IN	1961
4450 DARDEN AVE	2211279	3/4 IN	1960
4460 DARDEN AVE	2211280	3/4 IN	1961
4470 DARDEN AVE	2211281	3/4 IN	1961
4475 COLERIDGE AVE	2211282	3/4 IN	1961
4465 COLERIDGE AVE	2211283	3/4 IN	1961
4455 COLERIDGE AVE	2211284	3/4 IN	1961
4445 COLERIDGE AVE	2211285	3/4 IN	1960
4435 COLERIDGE AVE	2211286	3/4 IN	1960
4425 COLERIDGE AVE	2211287	3/4 IN	1962
4415 COLERIDGE AVE	2211288	3/4 IN	1960
4410 COLERIDGE AVE	2211289	3/4 IN	1961
4420 COLERIDGE AVE	2211290	3/4 IN	1961
4430 COLERIDGE AVE	2211291	3/4 IN	1961
4440 COLERIDGE AVE	2211292	3/4 IN	1961
4450 COLERIDGE AVE	2211293	3/4 IN	1961
4460 COLERIDGE AVE	2211294	3/4 IN	1961
4470 COLERIDGE AVE	2211295	3/4 IN	1961
4395 GRAY AVE	2211296	3/4 IN	1960
1480 LOCKE ST	2211297	3/4 IN	1961

Street Addres	Tax Account#	Size	Year Installed
1500 LOCKE ST	2211299	3/4 IN	1961
1530 LOCKE ST	2211300	3/4 IN	1961
1560 LOCKE ST	2211301	3/4 IN	1961
4400 GRAY AVE	2211302	3/4 IN	1961
4405 DARDEN AVE	2211303	3/4 IN	1961
1590 LOCKE ST	2211304	3/4 IN	1961
1600 LOCKE ST	2211305	3/4 IN	1961
1630 LOCKE ST	2211306	3/4 IN	1961
1660 LOCKE ST	2211307	3/4 IN	1962
1690 LOCKE ST	2211308	3/4 IN	1961
4400 DARDEN AVE	2211309	3/4 IN	1961
4405 COLERIDGE AVE	2211310	3/4 IN	1961
4400 COLERIDGE AVE	2211311	3/4 IN	1961
4505 KEATS AVE	2211312	3/4 IN	1961
4495 KEATS AVE	2211313	3/4 IN	1961
4485 KEATS AVE	2211314	3/4 IN	1961
4475 KEATS AVE	2211315	3/4 IN	1961
4465 KEATS AVE	2211316	3/4 IN	1961
4455 KEATS AVE	2211317	3/4 IN	1961
4445 KEATS AVE	2211318	3/4 IN	1961
4435 KEATS AVE	2211319	3/4 IN	1961
4425 KEATS AVE	2211320	3/4 IN	1961
4415 KEATS AVE	2211321	3/4 IN	1961
4405 KEATS AVE	2211322	3/4 IN	1961
1360 MAC DONALD ST	2211323	3/4 IN	1961
1390 MAC DONALD ST	2211324	3/4 IN	1961
1400 MAC DONALD ST	2211325	3/4 IN	1961
4400 KEATS AVE	2211326	3/4 IN	1961
4410 KEATS AVE	2211327	3/4 IN	1961
4420 KEATS AVE	2211328	3/4 IN	1961
4430 KEATS AVE	2211329	3/4 IN	1961
4440 KEATS AVE	2211330	3/4 IN	1961
4450 KEATS AVE	2211331	3/4 IN	1961

Street Addres	Tax Account#	Size	Year Installed
4460 KEATS AVE	2211332	3/4 IN	1961
4470 KEATS AVE	2211333	3/4 IN	1961
4480 KEATS AVE	2211334	3/4 IN	1961
4490 KEATS AVE	2211335	3/4 IN	1961
4500 KEATS AVE	2211336	3/4 IN	1961
1385 CLEVELAND ST	2211337	3/4 IN	1961
1365 CLEVELAND ST	2211338	3/4 IN	1961
1345 CLEVELAND ST	2211339	3/4 IN	1961
1325 CLEVELAND ST	2211340	3/4 IN	1961
1420 MAC DONALD ST	2211341	3/4 IN	1961
1440 MAC DONALD ST	2211342	3/4 IN	1961
1460 MAC DONALD ST	2211343	3/4 IN	1961
4405 HOOD AVE	2211344	3/4 IN	1961
4525 HOOD AVE	2211346	3/4 IN	1961
4535 HOOD AVE	2211347	3/4 IN	1961
1400 HARDY ST	2211348	3/4 IN	1961
1380 HARDY ST	2211349	3/4 IN	1961
1360 HARDY ST	2211350	3/4 IN	1961
1405 HARDY ST	2211351	3/4 IN	1961
1425 HARDY ST	2211352	3/4 IN	1961
1445 HARDY ST	2211353	3/4 IN	1961
4540 HOOD AVE	2211354	3/4 IN	1961
4530 HOOD AVE	2211355	3/4 IN	1961
4520 HOOD AVE	2211356	3/4 IN	1961
4510 HOOD AVE	2211357	3/4 IN	1961
4400 HOOD AVE	2211358	3/4 IN	1961
4495 HOOD AVE	2211360	3/4 IN	1962
4485 HOOD AVE	2211361	3/4 IN	1962
4475 HOOD AVE	2211362	3/4 IN	1962
4465 HOOD AVE	2211363	3/4 IN	1962
4455 HOOD AVE	2211364	3/4 IN	1962
4445 HOOD AVE	2211365	3/4 IN	1962
4435 HOOD AVE	2211366	3/4 IN	1962

Street Addres	Tax Account#	Size	Year Installed
4425 HOOD AVE	2211367	3/4 IN	1962
4415 HOOD AVE	2211368	3/4 IN	1962
1700 LOCKE ST	2211369	3/4 IN	1961
1720 LOCKE ST	2211370	3/4 IN	1961
1740 LOCKE ST	2211371	3/4 IN	1961
4400 BROWNING AVE	2211372	3/4 IN	1961
4410 BROWNING AVE	2211373	3/4 IN	1961
4420 BROWNING AVE	2211374	3/4 IN	1962
4440 BROWNING AVE	2211376	3/4 IN	1961
4450 BROWNING AVE	2211377	3/4 IN	1961
4460 BROWNING AVE	2211378	3/4 IN	1961
4470 BROWNING AVE	2211379	3/4 IN	1961
4475 BROWNING AVE	2211380	3/4 IN	1961
4465 BROWNING AVE	2211381	3/4 IN	1961
4455 BROWNING AVE	2211382	3/4 IN	1961
4445 BROWNING AVE	2211383	3/4 IN	1961
4435 BROWNING AVE	2211384	3/4 IN	1961
4425 BROWNING AVE	2211385	3/4 IN	1961
4415 BROWNING AVE	2211386	3/4 IN	1961
4405 BROWNING AVE	2211387	3/4 IN	1961
4405 BYRON AVE	2211388	3/4 IN	1961
4415 BYRON AVE	2211389	3/4 IN	1962
4425 BYRON AVE	2211390	3/4 IN	1962
4455 BYRON AVE	2211392	3/4 IN	1962
4465 BYRON AVE	2211393	3/4 IN	1962
4475 BYRON AVE	2211394	3/4 IN	1962
4485 BYRON AVE	2211395	3/4 IN	1963
4480 BYRON AVE	2211396	3/4 IN	1962
4470 BYRON AVE	2211397	3/4 IN	1962
4460 BYRON AVE	2211398	3/4 IN	1962
4450 BYRON AVE	2211399	3/4 IN	1962
4440 BYRON AVE	2211400	3/4 IN	1962
4430 BYRON AVE	2211401	3/4 IN	1962

Street Addres	Tax Account#	Size	Year Installed
4410 BYRON AVE	2211402	3/4 IN	1962
4400 BYRON AVE	2211403	3/4 IN	1962
1820 LOCKE ST	2211404	3/4 IN	1961
1800 LOCKE ST	2211405	3/4 IN	1961
1780 LOCKE ST	2211406	3/4 IN	1970
1760 LOCKE ST	2211407	3/4 IN	1962
1365 HARDY ST	2211408	3/4 IN	1962
1385 HARDY ST	2211409	3/4 IN	1962
1465 MILTON ST	2211410	3/4 IN	1961
1445 MILTON ST	2211411	3/4 IN	1962
1425 MILTON ST	2211412	3/4 IN	1962
1405 MILTON ST	2211413	3/4 IN	1963
1395 MILTON ST	2211414	3/4 IN	1962
1365 MILTON ST	2211415	3/4 IN	1962
1335 MILTON ST	2211416	3/4 IN	1962
1305 MILTON ST	2211417	3/4 IN	1962
1295 MILTON ST	2211418	3/4 IN	1962
1265 MILTON ST	2211419	3/4 IN	1963
1235 MILTON ST	2211420	3/4 IN	1962
1205 MILTON ST	2211421	3/4 IN	1961
1155 MILTON ST	2211422	3/4 IN	1962
1105 MILTON ST	2211423	3/4 IN	1962
4365 STUART AVE	2211424	3/4 IN	1962
4345 STUART AVE	2211425	3/4 IN	1961
4325 STUART AVE	2211426	3/4 IN	1962
4305 STUART AVE	2211427	3/4 IN	1961
1100 MILTON ST	2211428	3/4 IN	1962
1150 MILTON ST	2211429	3/4 IN	1961
1200 MILTON ST	2211430	3/4 IN	1962
1230 MILTON ST	2211431	3/4 IN	1962
1260 MILTON ST	2211432	3/4 IN	1962
1290 MILTON ST	2211433	3/4 IN	1961
1300 MILTON ST	2211434	3/4 IN	1961

Street Addres	Tax Account#	Size	Year Installed
1330 MILTON ST	2211435	3/4 IN	1961
1360 MILTON ST	2211436	3/4 IN	1962
1390 MILTON ST	2211437	3/4 IN	1962
1400 MILTON ST	2211438	3/4 IN	1962
1420 MILTON ST	2211439	3/4 IN	1961
1440 MILTON ST	2211440	3/4 IN	1961
1460 MILTON ST	2211441	3/4 IN	1961
1105 THOMAS ST	2211442	3/4 IN	1962
1155 THOMAS ST	2211443	3/4 IN	1962
1205 THOMAS ST	2211444	3/4 IN	1962
1235 THOMAS ST	2211445	3/4 IN	1962
1265 THOMAS ST	2211446	3/4 IN	1962
1295 THOMAS ST	2211447	3/4 IN	1962
1305 THOMAS ST	2211448	3/4 IN	1962
1335 THOMAS ST	2211449	3/4 IN	1962
1395 THOMAS ST	2211451	3/4 IN	1962
1405 THOMAS ST	2211452	3/4 IN	1962
1425 THOMAS ST	2211453	3/4 IN	1962
1445 THOMAS ST	2211454	3/4 IN	1962
1465 THOMAS ST	2211455	3/4 IN	1962
1460 THOMAS ST	2211456	3/4 IN	1963
1440 THOMAS ST	2211457	3/4 IN	1962
1420 THOMAS ST	2211458	UNK	1962
1400 THOMAS ST	2211459	3/4 IN	1962
1390 THOMAS ST	2211460	3/4 IN	1962
1360 THOMAS ST	2211461	3/4 IN	1962
1330 THOMAS ST	2211462	3/4 IN	1962
1300 THOMAS ST	2211463	3/4 IN	1962
1290 THOMAS ST	2211464	3/4 IN	1962
1260 THOMAS ST	2211465	3/4 IN	1962
1230 THOMAS ST	2211466	3/4 IN	1962
1150 THOMAS ST	2211467	3/4 IN	1962
1445 THOREAU ST	2211468	3/4 IN	1962

Street Addres	Tax Account#	Size	Year Installed
1425 THOREAU ST	2211469	3/4 IN	1963
1405 THOREAU ST	2211470	3/4 IN	1963
1395 THOREAU ST	2211471	3/4 IN	1963
1365 THOREAU ST	2211472	3/4 IN	1963
1335 THOREAU ST	2211473	3/4 IN	1963
1305 THOREAU ST	2211474	3/4 IN	1963
1295 THOREAU ST	2211475	3/4 IN	1963
1265 THOREAU ST	2211476	3/4 IN	1963
1235 THOREAU ST	2211477	3/4 IN	1963
1205 THOREAU ST	2211478	3/4 IN	1962
1440 THOREAU ST	2211479	3/4 IN	1963
1420 THOREAU ST	2211480	3/4 IN	1963
1400 THOREAU ST	2211481	3/4 IN	1962
1390 THOREAU ST	2211482	3/4 IN	1963
1360 THOREAU ST	2211483	3/4 IN	1963
1330 THOREAU ST	2211484	3/4 IN	1963
1300 THOREAU ST	2211485	3/4 IN	1963
1290 THOREAU ST	2211486	3/4 IN	1963
1260 THOREAU ST	2211487	3/4 IN	1963
1230 THOREAU ST	2211488	3/4 IN	1964
4285 STUART AVE	2211489	3/4 IN	1962
1200 THOREAU ST	2211490	1 IN	UNK
1795 THOREAU ST	2211491	3/4 IN	1963
1765 THOREAU ST	2211492	3/4 IN	1963
1705 THOREAU ST	2211494	3/4 IN	1963
1695 THOREAU ST	2211495	3/4 IN	1963
1665 THOREAU ST	2211496	3/4 IN	1963
1635 THOREAU ST	2211497	3/4 IN	1963
1605 THOREAU ST	2211498	3/4 IN	1963
1595 THOREAU ST	2211499	3/4 IN	1963
1565 THOREAU ST	2211500	3/4 IN	1963
1535 THOREAU ST	2211501	3/4 IN	1963
1505 THOREAU ST	2211502	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
1485 THOREAU ST	2211503	3/4 IN	1963
1465 THOREAU ST	2211504	3/4 IN	1963
1460 THOREAU ST	2211505	3/4 IN	1963
1480 THOREAU ST	2211506	3/4 IN	1963
1500 THOREAU ST	2211507	3/4 IN	1963
1530 THOREAU ST	2211508	3/4 IN	1963
1560 THOREAU ST	2211509	3/4 IN	1963
1590 THOREAU ST	2211510	3/4 IN	1963
1600 THOREAU ST	2211511	3/4 IN	1963
1630 THOREAU ST	2211512	3/4 IN	1963
1660 THOREAU ST	2211513	3/4 IN	1963
1690 THOREAU ST	2211514	3/4 IN	1963
1730 THOREAU ST	2211516	3/4 IN	1963
1790 THOREAU ST	2211518	3/4 IN	1963
4220 BYRON AVE	2211519	3/4 IN	1963
4240 BYRON AVE	2211520	3/4 IN	1963
4260 BYRON AVE	2211521	3/4 IN	1963
1490 CHENEY HWY	2211522	3/4 IN	1976
1440 SHELLY PL	2211523	3/4 IN	1963
1420 SHELLY PL	2211524	3/4 IN	1963
1400 SHELLY PL	2211525	3/4 IN	1963
1380 SHELLY PL	2211526	3/4 IN	1963
1360 CORDELE CIR	2211527	3/4 IN	1965
1785 THOMAS ST	2211528	3/4 IN	1963
1765 THOMAS ST	2211529	3/4 IN	1964
1725 THOMAS ST	2211531	3/4 IN	1964
1705 THOMAS ST	2211532	3/4 IN	1964
1695 THOMAS ST	2211533	3/4 IN	1964
1665 THOMAS ST	2211534	3/4 IN	1964
1635 THOMAS ST	2211535	3/4 IN	1964
1605 THOMAS ST	2211536	3/4 IN	1964
1595 THOMAS ST	2211537	3/4 IN	1964
1565 THOMAS ST	2211538	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
1535 THOMAS ST	2211539	3/4 IN	1964
1505 THOMAS ST	2211540	3/4 IN	1963
1485 THOMAS ST	2211541	3/4 IN	1963
1480 THOMAS ST	2211542	3/4 IN	1963
1500 THOMAS ST	2211543	3/4 IN	1963
1530 THOMAS ST	2211544	3/4 IN	1963
1560 THOMAS ST	2211545	3/4 IN	1963
1590 THOMAS ST	2211546	UNK	1963
1600 THOMAS ST	2211547	3/4 IN	1964
1630 THOMAS ST	2211548	3/4 IN	1963
1660 THOMAS ST	2211549	3/4 IN	1964
1690 THOMAS ST	2211550	3/4 IN	1964
1700 THOMAS ST	2211551	3/4 IN	1964
1720 THOMAS ST	2211552	3/4 IN	1964
1740 THOMAS ST	2211553	3/4 IN	1964
1760 THOMAS ST	2211554	3/4 IN	1963
1780 THOMAS ST	2211555	3/4 IN	1963
4280 BYRON AVE	2211556	3/4 IN	1964
4300 BYRON AVE	2211557	3/4 IN	1963
4320 BYRON AVE	2211558	3/4 IN	1964
4340 BYRON AVE	2211559	3/4 IN	1964
1825 MILTON ST	2211560	3/4 IN	1964
1805 MILTON ST	2211561	3/4 IN	1964
1785 MILTON ST	2211562	3/4 IN	1964
1765 MILTON ST	2211563	3/4 IN	1964
1745 MILTON ST	2211564	3/4 IN	1964
1725 MILTON ST	2211565	3/4 IN	1964
1705 MILTON ST	2211566	3/4 IN	1964
1695 MILTON ST	2211567	3/4 IN	1964
1665 MILTON ST	2211568	3/4 IN	1964
1635 MILTON ST	2211569	3/4 IN	1964
1605 MILTON ST	2211570	3/4 IN	1964
1595 MILTON ST	2211571	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
1565 MILTON ST	2211572	3/4 IN	1964
1535 MILTON ST	2211573	3/4 IN	1964
1505 MILTON ST	2211574	3/4 IN	1964
1485 MILTON ST	2211575	3/4 IN	1966
1480 MILTON ST	2211576	3/4 IN	1964
1500 MILTON ST	2211577	3/4 IN	1964
1530 MILTON ST	2211578	3/4 IN	1964
1560 MILTON ST	2211579	3/4 IN	1964
1590 MILTON ST	2211580	3/4 IN	1964
1600 MILTON ST	2211581	3/4 IN	1964
1630 MILTON ST	2211582	3/4 IN	1964
1660 MILTON ST	2211583	3/4 IN	1964
1690 MILTON ST	2211584	3/4 IN	1964
1700 MILTON ST	2211585	3/4 IN	1964
1720 MILTON ST	2211586	3/4 IN	1964
1730 MILTON ST	2211587	3/4 IN	1964
1760 MILTON ST	2211588	3/4 IN	1964
1780 MILTON ST	2211589	3/4 IN	1964
1820 MILTON ST	2211590	3/4 IN	1964
1110 CHENEY HWY A	2211592	3/4 IN	1980
1110 CHENEY HWY B	2211593	3/4 IN	1980
1110 CHENEY HWY C	2211594	3/4 IN	1980
1110 CHENEY HWY D	2211595	3/4 IN	1980
1110 CHENEY HWY E	2211596	3/4 IN	1980
1110 CHENEY HWY G	2211598	3/4 IN	1980
1110 CHENEY HWY H	2211599	3/4 IN	1980
1120 CHENEY HWY A	2211600	3/4 IN	1981
1120 CHENEY HWY B	2211601	3/4 IN	1980
1120 CHENEY HWY C	2211602	3/4 IN	1980
1120 CHENEY HWY D	2211603	3/4 IN	1980
1120 CHENEY HWY E	2211604	3/4 IN	1981
1120 CHENEY HWY F	2211605	3/4 IN	1980
1120 CHENEY HWY G	2211606	3/4 IN	1980

Street Addres	Tax Account#	Size	Year Installed
1120 CHENEY HWY H	2211607	3/4 IN	1980
1130 CHENEY HWY A	2211608	3/4 IN	1980
1130 CHENEY HWY B	2211609	3/4 IN	1980
1130 CHENEY HWY C	2211610	3/4 IN	1980
1130 CHENEY HWY D	2211611	3/4 IN	1980
1130 CHENEY HWY E	2211612	3/4 IN	1980
1130 CHENEY HWY F	2211613	3/4 IN	1980
1130 CHENEY HWY G	2211614	3/4 IN	1980
1130 CHENEY HWY H	2211615	3/4 IN	1980
1150 CHENEY HWY A	2211616	3/4 IN	1981
1150 CHENEY HWY B	2211617	3/4 IN	1981
1150 CHENEY HWY C	2211618	3/4 IN	1981
1150 CHENEY HWY D	2211619	3/4 IN	1981
1150 CHENEY HWY E	2211620	3/4 IN	1981
1150 CHENEY HWY F	2211621	3/4 IN	1981
1150 CHENEY HWY G	2211622	3/4 IN	1981
1150 CHENEY HWY H	2211623	3/4 IN	1981
1140 CHENEY HWY A	2211624	3/4 IN	1981
1140 CHENEY HWY B	2211625	3/4 IN	1981
1140 CHENEY HWY C	2211626	3/4 IN	1981
1140 CHENEY HWY D	2211627	3/4 IN	1981
1140 CHENEY HWY E	2211628	3/4 IN	1981
1140 CHENEY HWY F	2211629	3/4 IN	1981
1140 CHENEY HWY G	2211630	3/4 IN	1981
1140 CHENEY HWY H	2211631	3/4 IN	1981
1100 CHENEY HWY	2211632	2 IN	UNK
1200 CHENEY HWY A	2211633	3/4 IN	1981
1200 CHENEY HWY B	2211634	3/4 IN	1981
1200 CHENEY HWY C	2211635	3/4 IN	1981
1200 CHENEY HWY D	2211636	3/4 IN	1981
1200 CHENEY HWY E	2211637	3/4 IN	1981
1200 CHENEY HWY F	2211638	3/4 IN	1981
1200 CHENEY HWY G	2211639	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
1200 CHENEY HWY H	2211640	3/4 IN	1981
1210 CHENEY HWY A	2211641	3/4 IN	1981
1210 CHENEY HWY D	2211644	3/4 IN	1981
1210 CHENEY HWY E	2211645	3/4 IN	1981
1210 CHENEY HWY F	2211646	3/4 IN	1981
1210 CHENEY HWY G	2211647	3/4 IN	1981
1210 CHENEY HWY H	2211648	3/4 IN	1981
1220 CHENEY HWY A	2211649	3/4 IN	1981
1220 CHENEY HWY B	2211650	3/4 IN	1981
1220 CHENEY HWY C	2211651	3/4 IN	1981
1220 CHENEY HWY D	2211652	3/4 IN	1981
1220 CHENEY HWY E	2211653	3/4 IN	1981
1220 CHENEY HWY F	2211654	3/4 IN	1981
1250 CHENEY HWY A	2211655	3/4 IN	1981
1250 CHENEY HWY B	2211656	3/4 IN	1981
1250 CHENEY HWY C	2211657	3/4 IN	1981
1250 CHENEY HWY D	2211658	3/4 IN	1981
1250 CHENEY HWY E	2211659	3/4 IN	1981
1250 CHENEY HWY F	2211660	3/4 IN	1981
1240 CHENEY HWY A	2211662	3/4 IN	1981
1240 CHENEY HWY B	2211663	3/4 IN	1981
1240 CHENEY HWY C	2211664	3/4 IN	1981
1240 CHENEY HWY D	2211665	3/4 IN	1981
1240 CHENEY HWY E	2211666	3/4 IN	1981
1240 CHENEY HWY F	2211667	3/4 IN	1981
1240 CHENEY HWY G	2211668	3/4 IN	1981
1240 CHENEY HWY H	2211669	3/4 IN	1981
1230 CHENEY HWY A	2211670	3/4 IN	1981
1230 CHENEY HWY E	2211671	3/4 IN	1981
1230 CHENEY HWY D	2211672	3/4 IN	1981
1230 CHENEY HWY C	2211673	3/4 IN	1981
1230 CHENEY HWY B	2211674	3/4 IN	1981
1230 CHENEY HWY F	2211675	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
1260 CHENEY HWY F	2211676	3/4 IN	1981
1260 CHENEY HWY E	2211677	3/4 IN	1981
1260 CHENEY HWY D	2211678	3/4 IN	1981
1260 CHENEY HWY C	2211679	3/4 IN	1981
1260 CHENEY HWY B	2211680	3/4 IN	1981
1260 CHENEY HWY A	2211681	3/4 IN	1981
4575 APOLLO RD	2211687	3/4 IN	1957
920 CHENEY HWY	2211688	3/4 IN	Multiple
930 CHENEY HWY	2211688	3/4 IN	Multiple
940 CHENEY HWY	2211688	3/4 IN	Multiple
3835 RANEY RD	2211698	3/4 IN	1988
3825 RANEY RD	2211699	3/4 IN	1988
3690 OAKHILL DR	2211703	3/4 IN	1986
3710 OAKHILL DR	2211705	3/4 IN	1988
3730 OAKHILL DR	2211707	3/4 IN	1988
3750 OAKHILL DR	2211709	3/4 IN	1987
3770 OAKHILL DR	2211711	3/4 IN	1989
3790 OAKHILL DR	2211713	3/4 IN	1987
3800 OAKHILL DR	2211714	3/4 IN	1986
3810 OAKHILL DR	2211715	3/4 IN	1986
3820 OAKHILL DR	2211716	3/4 IN	1988
3830 OAKHILL DR	2211717	3/4 IN	1987
3860 OAKHILL DR	2211720	1 IN	1988
3880 OAKHILL DR	2211722	3/4 IN	1986
3689 OAKHILL DR	2211727	3/4 IN	1988
3687 OAKHILL DR	2211728	3/4 IN	1988
3685 OAKHILL DR	2211729	3/4 IN	1988
3683 OAKHILL DR	2211730	3/4 IN	1988
3681 OAKHILL DR	2211731	3/4 IN	1988
3679 OAKHILL DR	2211732	3/4 IN	1988
3677 OAKHILL DR	2211733	3/4 IN	1988
3675 OAKHILL DR	2211734	3/4 IN	1988
3673 OAKHILL DR	2211735	3/4 IN	1988

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3671 OAKHILL DR	2211736	3/4 IN	1988
3669 OAKHILL DR	2211737	3/4 IN	1988
3667 OAKHILL DR	2211738	3/4 IN	1988
955 KNOX MC RAE DR	2211747	1 1/2 IN	1969
1005 KNOX MC RAE DR A101	2211748	3/4 IN	1973
1005 KNOX MC RAE DR A102	2211749	3/4 IN	1973
1005 KNOX MC RAE DR A103	2211750	3/4 IN	1973
1005 KNOX MC RAE DR A104	2211751	3/4 IN	1973
1005 KNOX MC RAE DR A201	2211752	3/4 IN	1973
1005 KNOX MC RAE DR A202	2211753	3/4 IN	1973
1005 KNOX MC RAE DR A203	2211754	3/4 IN	1973
1005 KNOX MC RAE DR A204	2211755	3/4 IN	1973
1005 KNOX MC RAE DR B105	2211756	3/4 IN	1973
1005 KNOX MC RAE DR B106	2211757	3/4 IN	1973
1005 KNOX MC RAE DR B107	2211758	3/4 IN	1973
1005 KNOX MC RAE DR B108	2211759	3/4 IN	1973
1005 KNOX MC RAE DR B109	2211760	3/4 IN	1973
1005 KNOX MC RAE DR B110	2211761	3/4 IN	1973
1005 KNOX MC RAE DR B205	2211762	3/4 IN	1973
1005 KNOX MC RAE DR B206	2211763	3/4 IN	1973
1005 KNOX MC RAE DR B207	2211764	3/4 IN	1973
1005 KNOX MC RAE DR B208	2211765	3/4 IN	1973
1005 KNOX MC RAE DR B209	2211766	3/4 IN	1973
1005 KNOX MC RAE DR B210	2211767	3/4 IN	1973
1005 KNOX MC RAE DR C111	2211768	3/4 IN	1974
1005 KNOX MC RAE DR C112	2211769	3/4 IN	1974
1005 KNOX MC RAE DR C113	2211770	3/4 IN	1974
1005 KNOX MC RAE DR C114	2211771	3/4 IN	1974
1005 KNOX MC RAE DR C115	2211772	3/4 IN	1974
1005 KNOX MC RAE DR C116	2211773	3/4 IN	1974
1005 KNOX MC RAE DR C116	2211773	3/4 IN	1974
1005 KNOX MC RAE DR C211	2211774	3/4 IN	1974
1005 KNOX MC RAE DR C212	2211775	3/4 IN	1974

Street Addres	Tax Account#	Size	Year Installed
1005 KNOX MC RAE DR C213	2211776	3/4 IN	1974
1005 KNOX MC RAE DR C214	2211777	3/4 IN	1974
1005 KNOX MC RAE DR C215	2211778	3/4 IN	1974
1005 KNOX MC RAE DR C216	2211779	3/4 IN	1974
1005 KNOX MC RAE DR D117	2211780	3/4 IN	1974
1005 KNOX MC RAE DR D118	2211781	3/4 IN	1974
1005 KNOX MC RAE DR D119	2211782	3/4 IN	1974
1005 KNOX MC RAE DR D120	2211783	3/4 IN	1974
1005 KNOX MC RAE DR D217	2211784	3/4 IN	1974
1005 KNOX MC RAE DR D218	2211785	3/4 IN	1974
1005 KNOX MC RAE DR D219	2211786	3/4 IN	1974
1005 KNOX MC RAE DR D220	2211787	3/4 IN	1974
4260 COQUINA AVE	2211790	3/4 IN	1948
4277 ALPINE LN	2211792	3/4 IN	1988
4220 S HOPKINS AVE	2211794	1 IN	1950
4266 S HOPKINS AVE	2211794	3/4 IN	1950
4350 S HOPKINS AVE	2211795	3/4 IN	1986
4332 S HOPKINS AVE	2211797	3/4 IN	1985
4352 S HOPKINS AVE	2211799	3/4 IN	1986
4354 S HOPKINS AVE	2211799	3/4 IN	1986
4400 S HOPKINS AVE 101	2211801	3/4 IN	1986
4650 S HOPKINS AVE	2211802	3/4 IN	1988
4420 S HOPKINS AVE	2211803	3/4 IN	1987
4426 S HOPKINS AVE	2211804	3/4 IN	1987
3758 S WASHINGTON AVE	2211806	1 IN	1970
3748 S WASHINGTON AVE	2211807	3/4 IN	1955
3671 S HOPKINS AVE	2211808	3/4 IN	1965
3720 S HOPKINS AVE	2211809	1 IN	1986
3760 S HOPKINS AVE	2211810	3/4 IN	1958
3765 S HOPKINS AVE A1	2211818	3/4 IN	1964
3765 S HOPKINS AVE A1	2211818	NO METER	1964
3765 S HOPKINS AVE A2	2211819	3/4 IN	1964
3765 S HOPKINS AVE A3	2211820	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
3765 S HOPKINS AVE A4	2211821	3/4 IN	1964
3765 S HOPKINS AVE A5	2211822	3/4 IN	1964
3765 S HOPKINS AVE A6	2211823	3/4 IN	1964
3765 S HOPKINS AVE A7	2211824	3/4 IN	1964
3765 S HOPKINS AVE A8	2211825	3/4 IN	1964
3765 S HOPKINS AVE A9	2211826	3/4 IN	1964
3765 S HOPKINS AVE A10	2211827	3/4 IN	1964
3751 S HOPKINS AVE B1	2211828	3/4 IN	1978
3751 S HOPKINS AVE B2	2211829	3/4 IN	1978
3751 S HOPKINS AVE B3	2211830	3/4 IN	1978
3751 S HOPKINS AVE B4	2211831	3/4 IN	1978
3751 S HOPKINS AVE B5	2211832	3/4 IN	1978
3751 S HOPKINS AVE B6	2211833	3/4 IN	1978
3751 S HOPKINS AVE B7	2211834	3/4 IN	1978
3751 S HOPKINS AVE B8	2211835	3/4 IN	1978
3751 S HOPKINS AVE B9	2211836	3/4 IN	1978
3751 S HOPKINS AVE B10	2211837	3/4 IN	1978
3755 S HOPKINS AVE C1	2211838	3/4 IN	1974
3755 S HOPKINS AVE C2	2211839	3/4 IN	1974
3755 S HOPKINS AVE C3	2211840	3/4 IN	1974
3755 S HOPKINS AVE C4	2211841	3/4 IN	1974
3755 S HOPKINS AVE C5	2211842	3/4 IN	1974
3755 S HOPKINS AVE C7	2211844	3/4 IN	1974
3755 S HOPKINS AVE C8	2211845	3/4 IN	1974
3755 S HOPKINS AVE C10	2211847	3/4 IN	1974
3755 S HOPKINS AVE C11	2211848	3/4 IN	1974
3755 S HOPKINS AVE C12	2211849	3/4 IN	1974
257 AGUINALDO AVE	2211852	1 1/2 IN	Multiple
3800 S WASHINGTON AVE	2211854	2 IN	1965
3810 S WASHINGTON AVE	2211854	1 1/2 IN	1965
3805 S HOPKINS AVE BLDG	2211855	2 IN	Multiple
3821 S HOPKINS AVE BLDG	2211856	2 IN	Multiple
3776 S HOPKINS AVE A	2211857	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
3776 S HOPKINS AVE C	2211857	3/4 IN	1984
3808 S HOPKINS AVE	2211859	3/4 IN	1960
3820 S HOPKINS AVE	2211860	3/4 IN	1925
3832 S HOPKINS AVE	2211860	1 1/2 IN	1925
311 LA PALOMA LN	2211861	3/4 IN	1986
309 LA PALOMA LN	2211862	3/4 IN	1986
307 LA PALOMA LN	2211863	3/4 IN	1986
305 LA PALOMA LN	2211864	3/4 IN	1986
303 LA PALOMA LN	2211865	3/4 IN	1986
301 LA PALOMA LN	2211866	3/4 IN	1986
301 LA PALOMA LN	2211866	3/4 IN	1986
301 LA PALOMA LN	2211866	UNK	1986
323 LA PALOMA LN	2211867	3/4 IN	1986
321 LA PALOMA LN	2211868	3/4 IN	1986
319 LA PALOMA LN	2211869	3/4 IN	1986
317 LA PALOMA LN	2211870	3/4 IN	1986
315 LA PALOMA LN	2211871	3/4 IN	1986
313 LA PALOMA LN	2211872	3/4 IN	1986
3880 S WASHINGTON AVE	2212001	1 IN	1966
3880 S WASHINGTON AVE BLDG	2212001	1 IN	1966
190 E OLMSTEAD DR	2212002	2 IN	1970
190 E OLMSTEAD DR	2212002	2 IN	1970
190 E OLMSTEAD DR	2212002	2 IN	1970
3835 S WASHINGTON AVE	2212003	1 IN	1987
241 OLMSTEAD DR	2212004	3/4 IN	1963
237 OLMSTEAD DR	2212006	3/4 IN	1956
213 OLMSTEAD DR	2212010	3/4 IN	1988
215 OLMSTEAD DR	2212011	3/4 IN	1988
217 OLMSTEAD DR	2212012	3/4 IN	1988
219 OLMSTEAD DR	2212013	3/4 IN	1988
221 OLMSTEAD DR	2212014	3/4 IN	1988
223 OLMSTEAD DR	2212015	3/4 IN	1988
236 PARKER DR	2212017	3/4 IN	1956

Street Addres	Tax Account#	Size	Year Installed
329 OLMSTEAD DR	2212022	3/4 IN	1958
3855 S HOPKINS AVE	2212024	1 IN	1986
325 OLMSTEAD DR	2212025	3/4 IN	1963
323 OLMSTEAD DR 4	2212026	3/4 IN	1984
323 OLMSTEAD DR 5	2212026	3/4 IN	1984
323 OLMSTEAD DR 6	2212026	3/4 IN	1984
323 OLMSTEAD DR 1	2212027	3/4 IN	UNK
323 OLMSTEAD DR 2	2212027	3/4 IN	UNK
323 OLMSTEAD DR 3	2212027	3/4 IN	UNK
323 OLMSTEAD DR BLDG	2212027	3/4 IN	UNK
317 OLMSTEAD DR	2212028	3/4 IN	1965
319 OLMSTEAD DR	2212028	3/4 IN	1965
321 OLMSTEAD DR	2212028	3/4 IN	1965
305 OLMSTEAD DR	2212029	3/4 IN	1956
318 PARKER DR	2212030	3/4 IN	1952
316 PARKER DR	2212031	3/4 IN	1953
308 PARKER DR	2212032	3/4 IN	1980
310 PARKER DR	2212032	3/4 IN	1980
312 PARKER DR	2212032	3/4 IN	1980
314 PARKER DR	2212032	3/4 IN	1980
306 PARKER DR	2212033	3/4 IN	1956
3900 MOUNT STERLING AVE	2212034	3/4 IN	1955
300 OLMSTEAD DR	2212040	3/4 IN	Multiple
302 OLMSTEAD DR	2212040	3/4 IN	Multiple
304 OLMSTEAD DR	2212040	3/4 IN	Multiple
306 OLMSTEAD DR	2212040	3/4 IN	Multiple
308 OLMSTEAD DR	2212040	3/4 IN	Multiple
310 OLMSTEAD DR	2212040	3/4 IN	Multiple
312 OLMSTEAD DR	2212040	3/4 IN	Multiple
314 OLMSTEAD DR	2212040	3/4 IN	Multiple
244 OLMSTEAD DR	2212041	3/4 IN	1966
236 OLMSTEAD DR	2212042	3/4 IN	1962
228 OLMSTEAD DR	2212043	3/4 IN	1962

Street Addres	Tax Account#	Size	Year Installed
220 OLMSTEAD DR	2212044	3/4 IN	1952
212 OLMSTEAD DR	2212045	3/4 IN	1952
204 OLMSTEAD DR	2212046	3/4 IN	1958
194 OLMSTEAD DR	2212047	3/4 IN	Multiple
196 OLMSTEAD DR	2212047	3/4 IN	Multiple
198 OLMSTEAD DR	2212047	3/4 IN	Multiple
200 OLMSTEAD DR	2212047	3/4 IN	Multiple
192 OLMSTEAD DR	2212048	3/4 IN	1967
3820 S WASHINGTON AVE	2212048	3/4 IN	1967
3822 S WASHINGTON AVE	2212048	3/4 IN	1967
4101 S WASHINGTON AVE	2212056	2 IN	UNK
3910 S WASHINGTON AVE BLDG	2212057	2 IN	1965
112 DELESPINE AVE	2212062	3/4 IN	1953
4200 S WASHINGTON AVE	2212065	1 1/2 IN	1973
4220 S WASHINGTON AVE	2212068	1 IN	1988
4250 S WASHINGTON AVE	2212072	3/4 IN	1986
4260 S WASHINGTON AVE	2212074	3/4 IN	Multiple
4280 S WASHINGTON AVE	2212076	2 IN	1983
4345 MOUNT VERNON AVE	2212079	3/4 IN	1910
4340 S WASHINGTON AVE	2212081	3/4 IN	1920
4360 S WASHINGTON AVE	2212082	3/4 IN	1954
4395 MOUNT VERNON AVE	2212083	3/4 IN	1957
4405 MOUNT VERNON AVE	2212083	3/4 IN	1957
4400 S WASHINGTON AVE	2212084	1 IN	1985
4260 MOUNT VERNON AVE	2212085	3/4 IN	1952
205 KNOX MC RAE DR A	2212086	3/4 IN	Multiple
205 KNOX MC RAE DR C	2212086	3/4 IN	Multiple
4270 MOUNT VERNON AVE	2212087	3/4 IN	1984
4272 MOUNT VERNON AVE	2212087	3/4 IN	1984
4274 MOUNT VERNON AVE	2212087	3/4 IN	1984
4276 MOUNT VERNON AVE	2212087	3/4 IN	1984
215 KNOX MC RAE DR A	2212088	3/4 IN	Multiple
215 KNOX MC RAE DR B	2212088	3/4 IN	Multiple

Street Addres	Tax Account#	Size	Year Installed
215 KNOX MC RAE DR BLDG	2212088	1 IN	Multiple
215 KNOX MC RAE DR C	2212088	3/4 IN	Multiple
215 KNOX MC RAE DR D	2212088	3/4 IN	Multiple
215 KNOX MC RAE DR LR	2212088	3/4 IN	Multiple
217 KNOX MC RAE DR A	2212088	3/4 IN	Multiple
217 KNOX MC RAE DR B	2212088	3/4 IN	Multiple
217 KNOX MC RAE DR C	2212088	3/4 IN	Multiple
217 KNOX MC RAE DR D	2212088	3/4 IN	Multiple
221 KNOX MC RAE DR	2212088	2 IN	Multiple
221 KNOX MC RAE DR A	2212088	3/4 IN	Multiple
221 KNOX MC RAE DR B	2212088	3/4 IN	Multiple
221 KNOX MC RAE DR C	2212088	3/4 IN	Multiple
221 KNOX MC RAE DR D	2212088	3/4 IN	Multiple
225 KNOX MC RAE DR	2212090	3/4 IN	1982
225 KNOX MC RAE DR 1	2212090	3/4 IN	1982
225 KNOX MC RAE DR 2	2212090	3/4 IN	1982
225 KNOX MC RAE DR 3	2212090	3/4 IN	1982
225 KNOX MC RAE DR 4	2212090	3/4 IN	1982
225 KNOX MC RAE DR 5	2212090	3/4 IN	1982
225 KNOX MC RAE DR 6	2212090	3/4 IN	1982
227 KNOX MC RAE DR 1	2212090	3/4 IN	1982
227 KNOX MC RAE DR 2	2212090	3/4 IN	1982
227 KNOX MC RAE DR 3	2212090	3/4 IN	1982
227 KNOX MC RAE DR 4	2212090	3/4 IN	1982
227 KNOX MC RAE DR 5	2212090	3/4 IN	1982
227 KNOX MC RAE DR 6	2212090	3/4 IN	1982
227 KNOX MC RAE DR 7	2212090	3/4 IN	1982
257 KNOX MC RAE DR 1	2212093	3/4 IN	1985
257 KNOX MC RAE DR 2	2212094	3/4 IN	1985
257 KNOX MC RAE DR 3	2212095	3/4 IN	1985
257 KNOX MC RAE DR 4	2212096	3/4 IN	1985
257 KNOX MC RAE DR 5	2212097	3/4 IN	1985
257 KNOX MC RAE DR 7	2212099	3/4 IN	1985

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257 KNOX MC RAE DR 8	2212100	3/4 IN	1985
247 KNOX MC RAE DR 9	2212101	3/4 IN	1985
247 KNOX MC RAE DR 10	2212102	3/4 IN	1985
247 KNOX MC RAE DR 11	2212103	3/4 IN	1985
247 KNOX MC RAE DR 12	2212104	3/4 IN	1985
237 KNOX MC RAE DR 13	2212105	3/4 IN	1985
237 KNOX MC RAE DR 14	2212106	3/4 IN	1985
237 KNOX MC RAE DR 15	2212107	3/4 IN	1985
237 KNOX MC RAE DR 16	2212108	3/4 IN	1985
237 KNOX MC RAE DR 17	2212109	3/4 IN	1985
237 KNOX MC RAE DR 18	2212110	3/4 IN	1985
237 KNOX MC RAE DR 19	2212111	3/4 IN	1985
237 KNOX MC RAE DR 20	2212112	3/4 IN	1985
287 KNOX MC RAE DR	2212113	3/4 IN	1957
4060 COQUINA AVE	2212115	3/4 IN	Multiple
4070 COQUINA AVE	2212115	3/4 IN	Multiple
4275 MOUNT STERLING AVE	2212115	3/4 IN	Multiple
4285 MOUNT STERLING AVE	2212115	3/4 IN	Multiple
4050 COQUINA AVE	2212116	3/4 IN	1930
231 CEDAR LN	2212117	3/4 IN	1951
4040 COQUINA AVE	2212119	3/4 IN	1950
4280 MOUNT VERNON AVE	2212120	3/4 IN	1957
4120 MOUNT VERNON AVE	2212121	3/4 IN	1984
4122 MOUNT VERNON AVE	2212121	3/4 IN	1984
4124 MOUNT VERNON AVE	2212121	3/4 IN	1984
4126 MOUNT VERNON AVE	2212121	3/4 IN	1984
4186 MOUNT VERNON AVE	2212121	3/4 IN	1984
4180 MOUNT VERNON AVE	2212122	3/4 IN	1982
4182 MOUNT VERNON AVE	2212122	3/4 IN	1982
4184 MOUNT VERNON AVE	2212122	3/4 IN	1982
4150 MOUNT VERNON AVE	2212123	3/4 IN	1985
4152 MOUNT VERNON AVE	2212123	3/4 IN	1985
4154 MOUNT VERNON AVE	2212123	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
4156 MOUNT VERNON AVE	2212123	3/4 IN	1985
4158 MOUNT VERNON AVE	2212123	3/4 IN	1985
219 DELESPINE AVE	2212124	3/4 IN	1957
220 MAPLE PL	2212126	3/4 IN	1962
221 DELESPINE AVE	2212127	3/4 IN	1984
233 DELESPINE AVE	2212128	3/4 IN	1958
236 MAPLE PL	2212129	3/4 IN	1961
4231 MOUNT STERLING AVE	2212135	3/4 IN	1948
219 MAPLE PL	2212137	3/4 IN	1953
4230 MOUNT VERNON AVE 101	2212138	3/4 IN	1974
4230 MOUNT VERNON AVE 102	2212138	3/4 IN	1974
4230 MOUNT VERNON AVE 103	2212138	3/4 IN	1974
4230 MOUNT VERNON AVE 104	2212138	3/4 IN	1974
4210 MOUNT VERNON AVE	2212139	3/4 IN	1952
244 DELESPINE AVE	2212141	3/4 IN	1959
233 OLEANDER PL	2212142	3/4 IN	UNK
236 DELESPINE AVE	2212143	3/4 IN	1957
230 DELESPINE AVE	2212144	3/4 IN	1955
213 OLEANDER PL	2212145	3/4 IN	UNK
218 DELESPINE AVE	2212146	3/4 IN	1958
224 DELESPINE AVE	2212147	3/4 IN	1958
210 DELESPINE AVE	2212148	3/4 IN	1958
4090 MOUNT VERNON AVE	2212149	3/4 IN	1904
4050 MOUNT VERNON AVE	2212150	3/4 IN	1984
4052 MOUNT VERNON AVE	2212150	3/4 IN	1984
4054 MOUNT VERNON AVE	2212150	3/4 IN	1984
4056 MOUNT VERNON AVE	2212150	3/4 IN	1984
3950 MOUNT STERLING AVE	2212151	3/4 IN	1953
309 PARKER DR	2212152	3/4 IN	1953
311 PARKER DR	2212152	3/4 IN	1953
316 OLEANDER PL	2212155	3/4 IN	1964
318 OLEANDER PL	2212155	3/4 IN	1964
320 OLEANDER PL	2212156	3/4 IN	1964

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312 OLEANDER PL A	2212157	3/4 IN	1966
312 OLEANDER PL B	2212157	3/4 IN	1966
310 OLEANDER PL A	2212158	3/4 IN	1966
310 OLEANDER PL B	2212158	3/4 IN	1966
300 OLEANDER PL	2212159	3/4 IN	1953
302 OLEANDER PL	2212159	3/4 IN	1953
4050 MOUNT STERLING AVE	2212160	3/4 IN	1959
305 OLEANDER PL	2212161	3/4 IN	1959
313 OLEANDER PL	2212162	3/4 IN	1959
4007 S HOPKINS AVE	2212164	3/4 IN	1963
312 DELESPINE AVE	2212167	3/4 IN	1959
308 DELESPINE AVE	2212168	3/4 IN	1960
304 DELESPINE AVE	2212169	2 IN	1979
304 DELESPINE AVE 1	2212169	3/4 IN	1979
304 DELESPINE AVE 2	2212169	3/4 IN	1979
304 DELESPINE AVE 3	2212169	3/4 IN	1979
304 DELESPINE AVE 4	2212169	3/4 IN	1979
304 DELESPINE AVE 5	2212169	3/4 IN	1979
304 DELESPINE AVE 6	2212169	3/4 IN	1979
301 DELESPINE AVE	2212170	3/4 IN	1965
303 DELESPINE AVE	2212171	3/4 IN	1959
307 DELESPINE AVE	2212172	3/4 IN	1952
313 DELESPINE AVE	2212173	3/4 IN	1955
317 DELESPINE AVE	2212174	3/4 IN	1965
4111 S HOPKINS AVE	2212176	3/4 IN	1958
310 MAPLE PL	2212177	3/4 IN	1958
4150 MOUNT STERLING AVE	2212178	1 1/2 IN	1979
4205 S HOPKINS AVE	2212180	1 IN	1958
4217 S HOPKINS AVE	2212182	3/4 IN	1955
290 KNOX MC RAE DR	2212183	3/4 IN	1950
4250 MOUNT STERLING AVE	2212185	3/4 IN	1959
4241 S HOPKINS AVE	2212186	3/4 IN	Multiple
4247 S HOPKINS AVE C	2212187	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
4270 MOUNT STERLING AVE	2212189	3/4 IN	1958
4265 S HOPKINS AVE	2212190	NO METER	1949
4267 S HOPKINS AVE	2212190	3/4 IN	1949
4269 S HOPKINS AVE	2212190	NO METER	1949
4261 S HOPKINS AVE	2212191	3/4 IN	1966
4295 S HOPKINS AVE	2212192	3/4 IN	1961
3905 MOUNT STERLING AVE	2212193	3/4 IN	1980
3907 MOUNT STERLING AVE	2212194	3/4 IN	1980
3909 MOUNT STERLING AVE	2212195	3/4 IN	1980
3913 MOUNT STERLING AVE	2212197	3/4 IN	1980
3915 MOUNT STERLING AVE	2212199	3/4 IN	1980
3917 MOUNT STERLING AVE	2212200	3/4 IN	1980
3919 MOUNT STERLING AVE	2212201	3/4 IN	1980
3921 MOUNT STERLING AVE	2212202	3/4 IN	1980
3923 MOUNT STERLING AVE	2212203	3/4 IN	1980
3925 MOUNT STERLING AVE	2212204	3/4 IN	1980
3927 MOUNT STERLING AVE	2212205	3/4 IN	1980
3944 MOUNT VERNON AVE	2212206	3/4 IN	1980
3942 MOUNT VERNON AVE	2212207	3/4 IN	1980
3940 MOUNT VERNON AVE	2212208	3/4 IN	1980
3938 MOUNT VERNON AVE	2212209	3/4 IN	1980
3936 MOUNT VERNON AVE	2212210	3/4 IN	1980
3934 MOUNT VERNON AVE	2212211	3/4 IN	1980
3932 MOUNT VERNON AVE	2212212	3/4 IN	1980
3928 MOUNT VERNON AVE	2212214	3/4 IN	1980
3926 MOUNT VERNON AVE	2212215	3/4 IN	1980
3924 MOUNT VERNON AVE	2212216	3/4 IN	1980
3922 MOUNT VERNON AVE	2212217	3/4 IN	1980
3920 MOUNT VERNON AVE	2212218	3/4 IN	1980
3918 MOUNT VERNON AVE	2212219	3/4 IN	1980
3916 MOUNT VERNON AVE	2212220	3/4 IN	1980
3914 MOUNT VERNON AVE	2212221	3/4 IN	1980
3912 MOUNT VERNON AVE	2212222	3/4 IN	1980

Street Addres	Tax Account#	Size	Year Installed
3910 MOUNT VERNON AVE	2212223	3/4 IN	1980
4010 MOUNT VERNON AVE	2212224	3/4 IN	1980
4012 MOUNT VERNON AVE	2212225	3/4 IN	1980
4014 MOUNT VERNON AVE	2212226	3/4 IN	1980
4016 MOUNT VERNON AVE	2212227	3/4 IN	1980
4018 MOUNT VERNON AVE	2212228	3/4 IN	1980
4020 MOUNT VERNON AVE	2212229	3/4 IN	1980
4024 MOUNT VERNON AVE	2212231	3/4 IN	1980
4026 MOUNT VERNON AVE	2212232	3/4 IN	1980
4028 MOUNT VERNON AVE	2212233	3/4 IN	1980
4030 MOUNT VERNON AVE	2212234	3/4 IN	1980
4032 MOUNT VERNON AVE	2212235	3/4 IN	1980
4034 MOUNT VERNON AVE	2212236	3/4 IN	1980
4036 MOUNT VERNON AVE	2212237	3/4 IN	1980
4038 MOUNT VERNON AVE	2212238	3/4 IN	1980
4040 MOUNT VERNON AVE	2212239	3/4 IN	1980
4042 MOUNT VERNON AVE	2212240	3/4 IN	1980
4044 MOUNT VERNON AVE	2212241	3/4 IN	1980
4027 MOUNT STERLING AVE	2212242	3/4 IN	1980
4025 MOUNT STERLING AVE	2212243	3/4 IN	1980
4023 MOUNT STERLING AVE	2212244	3/4 IN	1980
4021 MOUNT STERLING AVE	2212245	3/4 IN	1980
4019 MOUNT STERLING AVE	2212246	3/4 IN	1980
4017 MOUNT STERLING AVE	2212247	3/4 IN	1980
4015 MOUNT STERLING AVE	2212248	3/4 IN	1980
4013 MOUNT STERLING AVE	2212249	3/4 IN	1980
4011 MOUNT STERLING AVE	2212250	3/4 IN	1980
4009 MOUNT STERLING AVE	2212251	3/4 IN	1980
4007 MOUNT STERLING AVE	2212252	3/4 IN	1980
4005 MOUNT STERLING AVE	2212253	3/4 IN	1980
3900 MOUNT VERNON AVE	2212257	3/4 IN	1932
208 PARKER DR A	2212258	3/4 IN	1932
208 PARKER DR B	2212258	3/4 IN	1932

Street Addres	Tax Account#	Size	Year Installed
216 PARKER DR	2212260	3/4 IN	1985
214 PARKER DR	2212261	3/4 IN	1985
212 PARKER DR	2212262	3/4 IN	1985
810 CHENEY HWY	2212268	1 IN	1969
700 CHENEY HWY A	2212269	1 1/2 IN	Multiple
702 CHENEY HWY	2212269	3/4 IN	Multiple
702 CHENEY HWY A	2212269	3/4 IN	Multiple
610 CHENEY HWY	2212270	3/4 IN	1983
802 CHENEY HWY	2212271	1 IN	1965
800 CHENEY HWY	2212272	2 IN	1963
4580 COQUINA AVE	2212274	1 IN	Multiple
750 KNOX MC RAE DR	2212278	3/4 IN	1957
4265 JUPITER AVE	2212279	3/4 IN	1964
4235 JUPITER AVE	2212280	3/4 IN	1965
730 KNOX MC RAE DR	2212281	3/4 IN	1964
4260 THOR AVE	2212282	3/4 IN	1964
4230 THOR AVE	2212283	3/4 IN	1964
4205 JUPITER AVE	2212284	3/4 IN	1962
4145 JUPITER AVE	2212285	3/4 IN	1963
4200 THOR AVE	2212286	3/4 IN	1963
4180 THOR AVE	2212287	3/4 IN	1962
755 DELESPINE AVE	2212288	3/4 IN	1962
4105 JUPITER AVE	2212289	3/4 IN	1962
4045 JUPITER AVE	2212290	3/4 IN	1962
4100 THOR AVE	2212291	3/4 IN	1961
4080 THOR AVE	2212292	3/4 IN	1962
780 OLEANDER PL	2212293	3/4 IN	1964
3945 JUPITER AVE	2212295	3/4 IN	1963
4000 THOR AVE	2212296	3/4 IN	1985
3980 THOR AVE	2212297	3/4 IN	1980
3940 THOR AVE	2212298	3/4 IN	1963
4205 THOR AVE	2212305	3/4 IN	1962
4185 THOR AVE	2212306	3/4 IN	1962

Street Addres	Tax Account#	Size	Year Installed
705 DELESPINE AVE	2212307	3/4 IN	1962
4200 POLARIS AVE	2212308	3/4 IN	1962
695 DELESPINE AVE	2212309	NO METER	1963
4105 THOR AVE	2212310	3/4 IN	1963
4045 THOR AVE	2212311	3/4 IN	1963
4100 POLARIS AVE	2212312	3/4 IN	1962
4040 POLARIS AVE	2212313	3/4 IN	1964
4005 THOR AVE	2212314	3/4 IN	1965
3985 THOR AVE	2212315	3/4 IN	1963
3945 THOR AVE	2212316	3/4 IN	1962
4000 POLARIS AVE	2212317	3/4 IN	1961
3980 POLARIS AVE	2212318	3/4 IN	1959
3940 POLARIS AVE	2212319	3/4 IN	1962
4295 POLARIS AVE	2212320	3/4 IN	1982
4235 POLARIS AVE	2212323	NO METER	1961
4260 VANGUARD AVE	2212325	3/4 IN	1972
4280 VANGUARD AVE	2212325	3/4 IN	1972
600 KNOX MC RAE DR	2212325	3/4 IN	1972
4230 VANGUARD AVE	2212327	3/4 IN	1960
4205 POLARIS AVE	2212328	3/4 IN	1989
4185 POLARIS AVE	2212329	3/4 IN	1979
4145 POLARIS AVE	2212330	3/4 IN	1982
4200 VANGUARD AVE	2212331	3/4 IN	1961
4180 VANGUARD AVE	2212332	3/4 IN	1957
4140 VANGUARD AVE	2212334	3/4 IN	1957
4105 POLARIS AVE	2212336	3/4 IN	1979
4085 POLARIS AVE	2212337	3/4 IN	1963
4045 POLARIS AVE	2212338	3/4 IN	1983
4100 VANGUARD AVE	2212339	3/4 IN	1981
4080 VANGUARD AVE	2212340	3/4 IN	1960
605 OLEANDER PL	2212341	3/4 IN	1959
4000 VANGUARD AVE	2212344	3/4 IN	1959
4295 VANGUARD AVE	2212346	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
4265 VANGUARD AVE	2212347	3/4 IN	1964
4275 VANGUARD AVE	2212347	3/4 IN	1964
4235 VANGUARD AVE	2212348	3/4 IN	1958
500 KNOX MC RAE DR	2212349	3/4 IN	1967
4260 ALPINE LN	2212350	3/4 IN	1957
4205 VANGUARD AVE	2212352	3/4 IN	1958
4185 VANGUARD AVE	2212353	3/4 IN	1958
513 DELESPINE AVE	2212354	3/4 IN	1957
4200 ALPINE LN	2212355	3/4 IN	1965
4160 ALPINE LN	2212356	3/4 IN	1958
4140 ALPINE LN	2212358	3/4 IN	1958
514 DELESPINE AVE	2212359	3/4 IN	1963
4085 VANGUARD AVE	2212360	3/4 IN	1962
4100 ALPINE LN	2212362	3/4 IN	1957
4080 ALPINE LN	2212363	3/4 IN	1957
4040 ALPINE LN	2212365	3/4 IN	1965
4000 ALPINE LN	2212366	3/4 IN	UNK
3980 ALPINE LN	2212369	3/4 IN	1962
3940 ALPINE LN	2212370	3/4 IN	1962
4110 RANEY RD	2212371	3/4 IN	1966
4100 RANEY RD	2212372	3/4 IN	1967
4111 RANEY RD	2212373	1 IN	1965
959 ROBERT RD	2212373	3/4 IN	1965
961 ROBERT RD	2212373	3/4 IN	1965
970 KNOX MC RAE DR	2212374	3/4 IN	1978
972 KNOX MC RAE DR	2212374	3/4 IN	1978
974 KNOX MC RAE DR	2212374	3/4 IN	1978
976 KNOX MC RAE DR	2212374	3/4 IN	1978
960 KNOX MC RAE DR	2212375	3/4 IN	1978
962 KNOX MC RAE DR	2212375	3/4 IN	1978
964 KNOX MC RAE DR	2212375	3/4 IN	1978
966 KNOX MC RAE DR	2212375	3/4 IN	1978
950 KNOX MC RAE DR	2212376	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
4200 DAVID DR	2212377	3/4 IN	1978
4202 DAVID DR	2212377	3/4 IN	1978
4204 DAVID DR	2212377	3/4 IN	1978
4170 DAVID DR	2212378	3/4 IN	1979
4172 DAVID DR	2212378	3/4 IN	1979
4174 DAVID DR	2212378	3/4 IN	1979
4176 DAVID DR	2212378	3/4 IN	1979
4150 DAVID DR	2212379	3/4 IN	1967
933 ROBERT RD	2212380	3/4 IN	1968
943 ROBERT RD	2212381	3/4 IN	1967
955 ROBERT RD	2212382	3/4 IN	1978
957 ROBERT RD	2212382	3/4 IN	1978
900 KNOX MC RAE DR	2212383	3/4 IN	1977
902 KNOX MC RAE DR	2212383	3/4 IN	1977
904 KNOX MC RAE DR	2212383	3/4 IN	1977
906 KNOX MC RAE DR	2212383	3/4 IN	1977
4201 DAVID DR	2212384	3/4 IN	1977
4203 DAVID DR	2212384	3/4 IN	1977
4205 DAVID DR	2212384	3/4 IN	1977
4185 DAVID DR	2212385	3/4 IN	1966
4165 DAVID DR	2212386	3/4 IN	1979
4167 DAVID DR	2212386	3/4 IN	1979
4169 DAVID DR	2212386	3/4 IN	1979
4171 DAVID DR	2212386	3/4 IN	1979
4145 DAVID DR	2212387	3/4 IN	1967
4055 DAVID DR	2212388	3/4 IN	1967
970 ROBERT RD	2212389	3/4 IN	1979
950 ROBERT RD	2212390	3/4 IN	1979
940 ROBERT RD	2212391	3/4 IN	1979
930 ROBERT RD	2212392	3/4 IN	1979
920 ROBERT RD	2212393	3/4 IN	1980
4080 RANEY RD	2212394	3/4 IN	1980
4060 RANEY RD	2212395	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
4040 RANEY RD	2212396	3/4 IN	1979
4020 RANEY RD	2212397	3/4 IN	1981
4000 RANEY RD	2212398	3/4 IN	1967
3990 RANEY RD	2212399	3/4 IN	1967
3980 RANEY RD	2212400	3/4 IN	1967
4053 DAVID DR	2212401	3/4 IN	1967
4045 DAVID DR	2212402	3/4 IN	1989
4035 DAVID DR	2212403	3/4 IN	1983
4015 DAVID DR	2212404	3/4 IN	1967
4005 DAVID DR	2212405	3/4 IN	1966
871 HUNTER PARK PL	2212408	3/4 IN	1966
857 HUNTER PARK PL	2212409	3/4 IN	1966
843 HUNTER PARK PL	2212410	3/4 IN	1966
831 HUNTER PARK PL	2212411	3/4 IN	1966
821 HUNTER PARK PL	2212412	3/4 IN	1966
807 HUNTER PARK PL	2212413	3/4 IN	1966
965 SCOTT ST	2212416	3/4 IN	1979
995 SCOTT ST	2212417	3/4 IN	1980
1005 SCOTT ST	2212418	3/4 IN	1980
930 SCOTT ST	2212422	3/4 IN	1988
900 SCOTT ST	2212423	3/4 IN	1984
909 HUNTER PARK PL	2212424	3/4 IN	1966
933 HUNTER PARK PL	2212425	3/4 IN	1966
943 HUNTER PARK PL	2212426	3/4 IN	1967
953 HUNTER PARK PL	2212427	3/4 IN	1967
967 HUNTER PARK PL	2212428	3/4 IN	1967
968 HUNTER PARK PL	2212429	3/4 IN	1967
956 HUNTER PARK PL	2212430	3/4 IN	1967
942 HUNTER PARK PL	2212431	3/4 IN	1967
930 HUNTER PARK PL	2212432	3/4 IN	1967
918 HUNTER PARK PL	2212433	3/4 IN	1966
906 HUNTER PARK PL	2212434	3/4 IN	1966
890 HUNTER PARK PL	2212435	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
880 HUNTER PARK PL	2212437	3/4 IN	1966
868 HUNTER PARK PL	2212439	3/4 IN	1966
856 HUNTER PARK PL	2212441	3/4 IN	1966
842 HUNTER PARK PL	2212442	3/4 IN	1966
830 HUNTER PARK PL	2212444	3/4 IN	1966
820 HUNTER PARK PL	2212446	3/4 IN	1966
808 HUNTER PARK PL	2212448	3/4 IN	1966
3936 TANGLEWOOD CIR	2212451	3/4 IN	1987
3932 TANGLEWOOD CIR	2212452	3/4 IN	1988
3928 TANGLEWOOD CIR	2212453	3/4 IN	1987
3924 TANGLEWOOD CIR	2212454	3/4 IN	1987
3920 TANGLEWOOD CIR	2212456	3/4 IN	1988
3916 TANGLEWOOD CIR	2212457	3/4 IN	1988
3912 TANGLEWOOD CIR	2212458	3/4 IN	1988
3904 TANGLEWOOD CIR	2212460	3/4 IN	1988
3900 TANGLEWOOD CIR	2212461	3/4 IN	1988
3896 TANGLEWOOD CIR	2212462	3/4 IN	1989
3892 TANGLEWOOD CIR	2212463	3/4 IN	1989
3880 TANGLEWOOD CIR	2212466	3/4 IN	1988
3876 TANGLEWOOD CIR	2212467	3/4 IN	1988
3941 TANGLEWOOD CIR	2212468	3/4 IN	1988
3937 TANGLEWOOD CIR	2212469	3/4 IN	1988
3933 TANGLEWOOD CIR	2212470	3/4 IN	1988
3929 TANGLEWOOD CIR	2212471	3/4 IN	1988
3925 TANGLEWOOD CIR	2212472	3/4 IN	1988
3895 TANGLEWOOD CIR	2212473	3/4 IN	1988
3887 TANGLEWOOD CIR	2212475	3/4 IN	1988
3883 TANGLEWOOD CIR	2212476	3/4 IN	1987
3879 TANGLEWOOD CIR	2212477	3/4 IN	1986
3872 WETHERSFIELD CIR	2212478	3/4 IN	1988
3868 WETHERSFIELD CIR	2212479	3/4 IN	1988
3860 WETHERSFIELD CIR	2212481	3/4 IN	1989
3852 WETHERSFIELD CIR	2212483	3/4 IN	1989

Street Addres	Tax Account#	Size	Year Installed
3848 WETHERSFIELD CIR	2212484	3/4 IN	1989
3844 WETHERSFIELD CIR	2212485	3/4 IN	1988
3840 WETHERSFIELD CIR	2212487	3/4 IN	1988
3836 WETHERSFIELD CIR	2212488	3/4 IN	1989
3832 WETHERSFIELD CIR	2212489	3/4 IN	1988
3828 WETHERSFIELD CIR	2212490	3/4 IN	1988
3824 WETHERSFIELD CIR	2212491	3/4 IN	1986
3820 WETHERSFIELD CIR	2212492	3/4 IN	1988
3816 WETHERSFIELD CIR	2212493	3/4 IN	1988
3812 WETHERSFIELD CIR	2212494	3/4 IN	1987
3808 WETHERSFIELD CIR	2212495	3/4 IN	1987
3804 WETHERSFIELD CIR	2212496	3/4 IN	1987
3800 WETHERSFIELD CIR	2212497	3/4 IN	1988
3801 WETHERSFIELD CIR	2212498	3/4 IN	1986
3805 WETHERSFIELD CIR	2212499	3/4 IN	1987
3809 WETHERSFIELD CIR	2212500	3/4 IN	1987
3813 WETHERSFIELD CIR	2212501	3/4 IN	1989
3817 WETHERSFIELD CIR	2212502	3/4 IN	1988
3821 WETHERSFIELD CIR	2212503	3/4 IN	1987
3851 WETHERSFIELD CIR	2212504	3/4 IN	1986
3855 WETHERSFIELD CIR	2212505	3/4 IN	1988
3859 WETHERSFIELD CIR	2212506	3/4 IN	1988
3863 WETHERSFIELD CIR	2212507	3/4 IN	1989
3867 WETHERSFIELD CIR	2212508	3/4 IN	1986
3871 WETHERSFIELD CIR	2212509	3/4 IN	1986
3670 BELLE ARBOR CIR	2212522	3/4 IN	1989
3650 BELLE ARBOR CIR	2212524	3/4 IN	1989
675 BELLA VISTA DR	2212542	3/4 IN	1989
4290 ALPINE LN	2212558	3/4 IN	1958
4300 COQUINA AVE	2212559	3/4 IN	1958
4310 COQUINA AVE	2212560	3/4 IN	1958
4320 COQUINA AVE	2212561	3/4 IN	1958
4330 COQUINA AVE	2212562	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
4340 COQUINA AVE	2212563	3/4 IN	1958
4350 COQUINA AVE	2212564	3/4 IN	1958
4360 COQUINA AVE	2212565	3/4 IN	1958
4370 COQUINA AVE	2212566	3/4 IN	1958
4380 COQUINA AVE	2212567	3/4 IN	1958
4390 COQUINA AVE	2212568	3/4 IN	1958
4400 COQUINA AVE	2212569	3/4 IN	1959
4420 COQUINA AVE	2212570	3/4 IN	1962
4440 COQUINA AVE	2212571	3/4 IN	1958
4460 COQUINA AVE	2212572	3/4 IN	1958
4480 COQUINA AVE	2212573	3/4 IN	1963
4545 ABBOTT AVE	2212574	3/4 IN	1957
4525 ABBOTT AVE	2212575	NO METER	1957
4505 ABBOTT AVE	2212576	3/4 IN	1957
4485 ABBOTT AVE	2212577	3/4 IN	1957
4465 ABBOTT AVE	2212578	3/4 IN	1958
4445 ABBOTT AVE	2212579	3/4 IN	1958
4425 ABBOTT AVE	2212580	3/4 IN	1958
4405 ABBOTT AVE	2212581	3/4 IN	1958
4395 ABBOTT AVE	2212582	3/4 IN	1958
4385 ABBOTT AVE	2212583	3/4 IN	1958
4375 ABBOTT AVE	2212584	3/4 IN	1958
4365 ABBOTT AVE	2212585	3/4 IN	1958
4355 ABBOTT AVE	2212586	3/4 IN	1958
4345 ABBOTT AVE	2212587	3/4 IN	1958
4335 ABBOTT AVE	2212588	3/4 IN	1958
4325 ABBOTT AVE	2212589	3/4 IN	1958
4315 ABBOTT AVE	2212590	3/4 IN	1958
4275 ABBOTT AVE	2212591	3/4 IN	1958
4265 ABBOTT AVE	2212592	3/4 IN	1958
4255 ABBOTT AVE	2212593	3/4 IN	1958
4245 ABBOTT AVE	2212594	3/4 IN	1958
4240 ABBOTT AVE	2212595	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
4250 ABBOTT AVE	2212596	3/4 IN	1959
4260 ABBOTT AVE	2212597	3/4 IN	1959
4270 ABBOTT AVE	2212598	3/4 IN	1959
4280 ABBOTT AVE	2212599	3/4 IN	1960
4290 ABBOTT AVE	2212600	3/4 IN	1959
4300 ABBOTT AVE	2212601	3/4 IN	1961
4310 ABBOTT AVE	2212602	3/4 IN	1958
4320 ABBOTT AVE	2212603	3/4 IN	1958
4330 ABBOTT AVE	2212604	3/4 IN	1958
4340 ABBOTT AVE	2212605	3/4 IN	1958
4350 ABBOTT AVE	2212606	3/4 IN	1958
4360 ABBOTT AVE	2212607	3/4 IN	1960
4370 ABBOTT AVE	2212608	3/4 IN	1958
4380 ABBOTT AVE	2212609	3/4 IN	1958
4390 ABBOTT AVE	2212610	3/4 IN	1958
692 EVERGLADES CT	2212611	3/4 IN	1961
700 EVERGLADES CT	2212612	3/4 IN	1963
730 DELMAR CT	2212613	3/4 IN	1958
710 DELMAR CT	2212614	3/4 IN	1958
4460 ABBOTT AVE	2212615	3/4 IN	1958
4440 ABBOTT AVE	2212616	3/4 IN	1958
705 EVERGLADES CT	2212617	3/4 IN	1959
725 EVERGLADES CT	2212618	3/4 IN	1959
780 CLEVELAND ST	2212619	3/4 IN	1962
760 CLEVELAND ST	2212620	3/4 IN	1966
740 CLEVELAND ST	2212621	3/4 IN	1958
720 CLEVELAND ST	2212622	3/4 IN	1958
700 CLEVELAND ST	2212623	3/4 IN	1960
4520 ABBOTT AVE	2212624	3/4 IN	1958
4500 ABBOTT AVE	2212625	3/4 IN	1957
715 DELMAR CT	2212626	3/4 IN	1964
735 DELMAR CT	2212627	3/4 IN	1964
605 CLEVELAND ST	2212628	3/4 IN	1958

Street Addres	Tax Account#	Size	Year Installed
625 CLEVELAND ST	2212629	3/4 IN	1958
645 CLEVELAND ST	2212630	3/4 IN	1964
665 CLEVELAND ST	2212631	3/4 IN	1964
685 CLEVELAND ST	2212632	3/4 IN	1959
705 CLEVELAND ST	2212633	3/4 IN	1958
725 CLEVELAND ST	2212634	3/4 IN	1958
785 CLEVELAND ST	2212637	3/4 IN	1958
805 CLEVELAND ST	2212638	3/4 IN	1958
815 CLEVELAND ST	2212639	3/4 IN	1958
825 CLEVELAND ST	2212640	3/4 IN	1958
835 CLEVELAND ST	2212641	3/4 IN	1958
845 CLEVELAND ST	2212642	3/4 IN	1958
855 CLEVELAND ST	2212643	3/4 IN	1958
865 CLEVELAND ST	2212644	3/4 IN	1958
875 CLEVELAND ST	2212645	3/4 IN	1958
885 CLEVELAND ST	2212646	3/4 IN	1958
895 CLEVELAND ST	2212647	3/4 IN	1958
4545 ROSEHILL AVE	2212648	3/4 IN	1958
820 CLEVELAND ST	2212649	3/4 IN	1958
830 CLEVELAND ST	2212650	3/4 IN	1958
840 CLEVELAND ST	2212651	3/4 IN	1959
850 CLEVELAND ST	2212652	3/4 IN	1958
860 CLEVELAND ST	2212653	3/4 IN	1959
870 CLEVELAND ST	2212654	3/4 IN	1959
880 CLEVELAND ST	2212655	3/4 IN	1958
890 CLEVELAND ST	2212656	3/4 IN	1958
900 CLEVELAND ST	2212657	3/4 IN	1958
745 EVERGLADES CT	2212658	3/4 IN	1963
750 DELMAR CT	2212659	3/4 IN	1964
755 DELMAR CT	2212660	3/4 IN	1964
775 DELMAR CT	2212661	3/4 IN	1987
790 DELMAR CT	2212662	3/4 IN	1965
770 DELMAR CT	2212663	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
785 EVERGLADES CT	2212664	3/4 IN	1985
765 EVERGLADES CT	2212665	3/4 IN	1967
760 EVERGLADES CT	2212667	3/4 IN	1964
740 EVERGLADES CT	2212668	3/4 IN	1967
720 EVERGLADES CT	2212669	3/4 IN	1967
4485 CARLYSLE AVE	2212670	3/4 IN	1962
4475 CARLYSLE AVE	2212671	3/4 IN	1962
4465 CARLYSLE AVE	2212672	3/4 IN	1962
4455 CARLYSLE AVE	2212673	3/4 IN	1963
4435 CARLYSLE AVE	2212674	3/4 IN	1963
4415 CARLYSLE AVE	2212676	3/4 IN	1962
805 FOREST RD	2212677	3/4 IN	1964
795 FOREST RD	2212678	3/4 IN	1964
765 FOREST RD	2212679	3/4 IN	1965
735 FOREST RD	2212680	3/4 IN	1965
705 FOREST RD	2212681	3/4 IN	1965
4405 LAUREN LN	2212682	3/4 IN	1964
4395 LAUREN LN	2212683	3/4 IN	1964
4385 LAUREN LN	2212684	3/4 IN	1964
4375 LAUREN LN	2212685	3/4 IN	1964
4445 CARLYSLE AVE	2212686	3/4 IN	1960
4555 ROSEHILL AVE	2212687	3/4 IN	1962
4565 ROSEHILL AVE	2212688	3/4 IN	1962
4575 ROSEHILL AVE	2212689	3/4 IN	1964
4585 ROSEHILL AVE	2212690	3/4 IN	1964
4595 ROSEHILL AVE	2212691	3/4 IN	1962
4605 ROSEHILL AVE	2212692	3/4 IN	1963
4615 ROSEHILL AVE	2212693	3/4 IN	1959
4525 ROSEHILL AVE	2212695	3/4 IN	1959
895 DELANO RD	2212696	3/4 IN	1959
885 DELANO RD	2212697	3/4 IN	1959
865 DELANO RD	2212699	3/4 IN	1959
855 DELANO RD	2212700	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
845 DELANO RD	2212701	3/4 IN	1962
835 DELANO RD	2212702	3/4 IN	1962
4485 ROSEHILL AVE	2212703	3/4 IN	1959
885 EDGEWOOD RD	2212704	3/4 IN	1959
875 EDGEWOOD RD	2212705	3/4 IN	1959
865 EDGEWOOD RD	2212706	3/4 IN	1959
855 EDGEWOOD RD	2212707	3/4 IN	1959
845 EDGEWOOD RD	2212708	3/4 IN	1963
4440 CARLYSLE AVE	2212709	3/4 IN	1963
4450 CARLYSLE AVE	2212710	NO METER	1959
840 DELANO RD	2212711	3/4 IN	1959
850 DELANO RD	2212712	3/4 IN	1959
860 DELANO RD	2212713	3/4 IN	1960
870 DELANO RD	2212714	3/4 IN	1959
880 DELANO RD	2212715	3/4 IN	1959
890 DELANO RD	2212716	3/4 IN	1959
4405 ROSEHILL AVE	2212717	3/4 IN	1960
865 FOREST RD	2212719	3/4 IN	1963
855 FOREST RD	2212720	3/4 IN	1960
845 FOREST RD	2212721	3/4 IN	1959
840 EDGEWOOD RD	2212722	3/4 IN	1959
850 EDGEWOOD RD	2212723	3/4 IN	1963
860 EDGEWOOD RD	2212724	3/4 IN	1964
870 EDGEWOOD RD	2212725	3/4 IN	1965
880 EDGEWOOD RD	2212726	3/4 IN	1959
4425 ROSEHILL AVE	2212727	3/4 IN	1963
900 FOREST RD	2212728	3/4 IN	1959
920 FOREST RD	2212729	3/4 IN	1960
940 FOREST RD	2212730	3/4 IN	1962
960 FOREST RD	2212731	3/4 IN	1962
980 FOREST RD	2212732	3/4 IN	1962
4395 ELLIOT AVE	2212733	3/4 IN	1963
850 FOREST RD	2212734	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
860 FOREST RD	2212735	3/4 IN	1963
870 FOREST RD	2212736	3/4 IN	1962
880 FOREST RD	2212737	NO METER	1962
4385 ROSEHILL AVE	2212738	3/4 IN	1965
4390 CARLYSLE AVE	2212740	3/4 IN	1964
730 FOREST RD	2212741	3/4 IN	1963
760 FOREST RD	2212742	3/4 IN	1963
790 FOREST RD	2212743	3/4 IN	1963
800 FOREST RD	2212744	3/4 IN	1963
810 FOREST RD	2212745	3/4 IN	1963
820 FOREST RD	2212746	3/4 IN	1963
830 FOREST RD	2212747	3/4 IN	1962
795 GLADE RD	2212748	3/4 IN	1963
765 GLADE RD	2212749	3/4 IN	1963
735 GLADE RD	2212750	3/4 IN	1963
705 GLADE RD	2212751	3/4 IN	1963
800 GLADE RD	2212752	3/4 IN	1963
790 GLADE RD	2212753	3/4 IN	1963
760 GLADE RD	2212754	3/4 IN	1963
730 GLADE RD	2212755	3/4 IN	1963
700 GLADE RD	2212756	3/4 IN	1963
4475 DICKENS AVE	2212757	3/4 IN	1962
4465 DICKENS AVE	2212758	3/4 IN	1959
4455 DICKENS AVE	2212759	3/4 IN	1959
4445 DICKENS AVE	2212760	3/4 IN	1959
4435 DICKENS AVE	2212761	3/4 IN	1959
4425 DICKENS AVE	2212762	3/4 IN	1962
4400 ROSEHILL AVE	2212763	3/4 IN	1959
4420 ROSEHILL AVE	2212764	3/4 IN	1959
4440 ROSEHILL AVE	2212765	3/4 IN	1962
4460 ROSEHILL AVE	2212766	3/4 IN	1959
4480 ROSEHILL AVE	2212767	3/4 IN	1962
4510 ROSEHILL AVE	2212769	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
920 CLEVELAND ST	2212770	3/4 IN	1962
940 CLEVELAND ST	2212771	3/4 IN	1962
980 CLEVELAND ST	2212772	3/4 IN	1962
4505 ELLIOT AVE	2212773	3/4 IN	1959
4495 ELLIOT AVE	2212774	3/4 IN	1959
4475 ELLIOT AVE	2212776	3/4 IN	1959
4465 ELLIOT AVE	2212777	3/4 IN	1960
4455 ELLIOT AVE	2212778	3/4 IN	1963
4445 ELLIOT AVE	2212779	3/4 IN	1964
4435 ELLIOT AVE	2212780	3/4 IN	1964
4425 ELLIOT AVE	2212781	3/4 IN	1964
985 FOREST RD	2212782	3/4 IN	1960
4430 DICKENS AVE	2212783	3/4 IN	1959
4440 DICKENS AVE	2212784	3/4 IN	1959
4450 DICKENS AVE	2212785	3/4 IN	1959
4460 DICKENS AVE	2212786	3/4 IN	1959
4470 DICKENS AVE	2212787	3/4 IN	1960
4480 DICKENS AVE	2212788	3/4 IN	1960
4490 DICKENS AVE	2212789	3/4 IN	1960
4530 ROSEHILL AVE	2212790	3/4 IN	1962
1050 CLEVELAND ST	2212791	3/4 IN	1962
4500 ELLIOT AVE	2212792	3/4 IN	1962
4490 ELLIOT AVE	2212793	3/4 IN	1962
4480 ELLIOT AVE	2212794	3/4 IN	1962
4470 ELLIOT AVE	2212795	3/4 IN	1962
4460 ELLIOT AVE	2212796	3/4 IN	1962
4450 ELLIOT AVE	2212797	3/4 IN	1965
4440 ELLIOT AVE	2212798	3/4 IN	1964
4430 ELLIOT AVE	2212799	3/4 IN	1964
1055 CLEVELAND ST	2212800	3/4 IN	1962
1005 CLEVELAND ST	2212801	3/4 IN	1963
985 CLEVELAND ST	2212802	3/4 IN	1963
965 CLEVELAND ST	2212803	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
945 CLEVELAND ST	2212804	3/4 IN	1962
925 CLEVELAND ST	2212805	3/4 IN	1962
4550 ROSEHILL AVE	2212806	3/4 IN	1962
4560 ROSEHILL AVE	2212807	3/4 IN	1962
4570 ROSEHILL AVE	2212808	3/4 IN	1959
4580 ROSEHILL AVE	2212809	3/4 IN	1964
4590 ROSEHILL AVE	2212810	3/4 IN	1959
4600 ROSEHILL AVE	2212811	3/4 IN	1963
4610 ROSEHILL AVE	2212812	3/4 IN	1959
460 CHENEY HWY	2212814	1 IN	1968
4565 ALPINE LN	2212816	3/4 IN	1958
4445 ALPINE LN	2212820	3/4 IN	UNK
4425 ALPINE LN	2212821	NO METER	1952
4370 ELLIS CIR	2212822	3/4 IN	1956
4405 ALPINE LN	2212823	3/4 IN	1952
4385 ALPINE LN	2212824	3/4 IN	1952
4395 ALPINE LN	2212825	NO METER	1950
4375 ALPINE LN	2212826	3/4 IN	1983
4365 ALPINE LN	2212827	3/4 IN	UNK
4323 ALPINE LN	2212828	NO METER	1966
4319 ALPINE LN	2212829	3/4 IN	1950
4313 ALPINE LN	2212830	3/4 IN	1965
4275 COQUINA AVE	2212831	3/4 IN	1954
4285 COQUINA AVE	2212832	3/4 IN	Multiple
4580 ALPINE LN	2212835	3/4 IN	1950
4540 ALPINE LN	2212837	3/4 IN	1955
4520 ALPINE LN	2212838	3/4 IN	UNK
4585 COQUINA AVE	2212840	3/4 IN	1950
4595 COQUINA AVE	2212840	1 1/2 IN	1950
4545 COQUINA AVE	2212842	3/4 IN	1951
4535 COQUINA AVE	2212843	3/4 IN	1951
4480 ALPINE LN	2212844	NO METER	1967
4490 ALPINE LN	2212844	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
4460 ALPINE LN	2212845	3/4 IN	1976
4400 ALPINE LN	2212848	3/4 IN	1955
4505 COQUINA AVE	2212849	3/4 IN	1957
4485 COQUINA AVE	2212850	3/4 IN	1954
4415 COQUINA AVE	2212851	3/4 IN	1968
4405 COQUINA AVE	2212852	3/4 IN	1962
4380 ALPINE LN	2212853	3/4 IN	1962
4360 ALPINE LN	2212854	3/4 IN	1951
4340 ALPINE LN	2212855	3/4 IN	1952
4320 ALPINE LN	2212856	3/4 IN	1954
4395 COQUINA AVE	2212857	3/4 IN	1960
4365 COQUINA AVE	2212858	3/4 IN	1979
4355 COQUINA AVE	2212859	3/4 IN	Multiple
4345 COQUINA AVE	2212860	3/4 IN	1955
4325 COQUINA AVE	2212861	3/4 IN	1954
4335 COQUINA AVE	2212861	UNK	1954
4302 ALPINE LN	2212862	3/4 IN	1965
4385 ELLIOT AVE	2212864	3/4 IN	1964
4375 ELLIOT AVE	2212865	3/4 IN	1964
4365 ELLIOT AVE	2212866	3/4 IN	1964
4355 ELLIOT AVE	2212867	3/4 IN	1964
4345 ELLIOT AVE	2212868	3/4 IN	1964
4335 ELLIOT AVE	2212869	3/4 IN	1964
4325 ELLIOT AVE	2212870	3/4 IN	1964
985 ROZEN AVE	2212871	3/4 IN	1966
4420 ELLIOT AVE	2212872	3/4 IN	1964
4410 ELLIOT AVE	2212873	3/4 IN	1964
4400 ELLIOT AVE	2212874	3/4 IN	1964
4390 ELLIOT AVE	2212875	3/4 IN	1964
4380 ELLIOT AVE	2212876	3/4 IN	1965
4370 ELLIOT AVE	2212877	3/4 IN	1964
4360 ELLIOT AVE	2212878	3/4 IN	1964
4350 ELLIOT AVE	2212879	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
4340 ELLIOT AVE	2212880	3/4 IN	1964
4330 ELLIOT AVE	2212881	3/4 IN	1966
4320 ELLIOT AVE	2212882	3/4 IN	1966
4310 ELLIOT AVE	2212883	3/4 IN	1966
4300 ELLIOT AVE	2212884	3/4 IN	1967
990 ROZEN AVE	2212885	3/4 IN	1967
980 ROZEN AVE	2212886	3/4 IN	1966
4365 LAUREN LN	2212887	3/4 IN	1964
4355 LAUREN LN	2212888	3/4 IN	1964
4345 LAUREN LN	2212889	3/4 IN	1964
4335 LAUREN LN	2212890	3/4 IN	1964
4325 LAUREN LN	2212891	3/4 IN	1964
4315 LAUREN LN	2212892	3/4 IN	1964
4305 LAUREN LN	2212893	3/4 IN	1967
4295 LAUREN LN	2212894	3/4 IN	1964
635 KNOX MC RAE DR	2212895	3/4 IN	1968
625 KNOX MC RAE DR	2212896	3/4 IN	1985
525 KNOX MC RAE DR	2212897	3/4 IN	1967
4280 ALPINE LN	2212898	3/4 IN	1967
4350 LAUREN LN	2212899	3/4 IN	1963
4340 LAUREN LN	2212900	3/4 IN	1964
4330 LAUREN LN	2212901	3/4 IN	1963
4320 LAUREN LN	2212902	3/4 IN	1964
4310 LAUREN LN	2212903	3/4 IN	1963
4300 LAUREN LN	2212904	3/4 IN	1963
705 KNOX MC RAE DR	2212905	3/4 IN	1963
715 KNOX MC RAE DR	2212906	3/4 IN	1965
4395 CARLYSLE AVE	2212907	3/4 IN	1963
4385 CARLYSLE AVE	2212908	3/4 IN	1963
4375 CARLYSLE AVE	2212909	3/4 IN	1963
4350 BEST AVE	2212910	3/4 IN	1963
4360 BEST AVE	2212911	3/4 IN	1964
815 GLADE RD	2212912	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
805 GLADE RD	2212913	3/4 IN	1964
4370 CARLYSLE AVE	2212914	3/4 IN	1963
4380 CARLYSLE AVE	2212915	3/4 IN	1964
4350 KENT AVE	2212916	3/4 IN	1965
4360 KENT AVE	2212917	3/4 IN	1965
4370 KENT AVE	2212918	3/4 IN	1965
4390 KENT AVE	2212920	3/4 IN	1965
4400 KENT AVE	2212921	3/4 IN	1965
4300 KENT AVE	2212922	3/4 IN	1966
4310 KENT AVE	2212923	3/4 IN	1965
4320 KENT AVE	2212924	3/4 IN	1965
4330 KENT AVE	2212925	3/4 IN	1965
4340 KENT AVE	2212926	3/4 IN	1965
725 KNOX MC RAE DR	2212927	3/4 IN	1965
4305 BEACON AVE	2212928	3/4 IN	1965
4315 BEACON AVE	2212929	3/4 IN	1965
4325 BEACON AVE	2212930	3/4 IN	1965
4335 BEACON AVE	2212931	3/4 IN	1965
4345 BEACON AVE	2212932	3/4 IN	1965
4340 BEACON AVE	2212933	3/4 IN	1965
4330 BEACON AVE	2212934	3/4 IN	1965
4320 BEACON AVE	2212935	3/4 IN	1965
4310 BEACON AVE	2212936	3/4 IN	1965
4300 BEACON AVE	2212937	3/4 IN	1965
745 KNOX MC RAE DR	2212939	3/4 IN	1965
755 KNOX MC RAE DR	2212940	3/4 IN	1965
4305 BEST AVE	2212941	3/4 IN	1965
4315 BEST AVE	2212942	3/4 IN	1965
4335 BEST AVE	2212944	3/4 IN	1965
4345 BEST AVE	2212945	3/4 IN	1965
4365 CARLYSLE AVE	2212946	3/4 IN	1965
4355 CARLYSLE AVE	2212947	3/4 IN	1965
4345 CARLYSLE AVE	2212948	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
4335 CARLYSLE AVE	2212949	3/4 IN	1965
4300 BEST AVE	2212951	3/4 IN	1965
4310 BEST AVE	2212952	3/4 IN	1965
4320 BEST AVE	2212953	3/4 IN	1965
4330 BEST AVE	2212954	3/4 IN	1965
4340 BEST AVE	2212955	3/4 IN	1965
4350 CARLYSLE AVE	2212956	3/4 IN	1965
4360 CARLYSLE AVE	2212957	3/4 IN	1966
905 ROZEN AVE	2212958	3/4 IN	1965
4320 ROSEHILL AVE	2212959	3/4 IN	1965
4330 ROSEHILL AVE	2212960	3/4 IN	1966
4340 ROSEHILL AVE	2212961	3/4 IN	1966
4350 ROSEHILL AVE	2212962	3/4 IN	1965
4405 KENT AVE	2212963	3/4 IN	1965
4385 KENT AVE	2212964	3/4 IN	1965
4345 KENT AVE	2212965	3/4 IN	1966
4335 KENT AVE	2212966	3/4 IN	1965
4325 KENT AVE	2212967	3/4 IN	1965
4315 KENT AVE	2212968	3/4 IN	1965
4305 KENT AVE	2212969	3/4 IN	1966
950 ROZEN AVE	2212970	3/4 IN	1965
940 ROZEN AVE	2212971	3/4 IN	1964
930 ROZEN AVE	2212972	3/4 IN	1965
920 ROZEN AVE	2212973	3/4 IN	1965
900 ROZEN AVE	2212974	3/4 IN	1966
4295 ROSEHILL AVE	2212975	3/4 IN	1965
4305 ROSEHILL AVE	2212976	3/4 IN	1965
4315 ROSEHILL AVE	2212977	3/4 IN	1965
4325 ROSEHILL AVE	2212978	3/4 IN	1966
4335 ROSEHILL AVE	2212979	3/4 IN	1966
4345 ROSEHILL AVE	2212980	3/4 IN	1966
4355 ROSEHILL AVE	2212981	3/4 IN	1965
4365 ROSEHILL AVE	2212982	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
4270 CARLYSLE AVE	2212983	3/4 IN	1966
4280 CARLYSLE AVE	2212984	3/4 IN	1966
4290 CARLYSLE AVE	2212985	3/4 IN	1966
4300 CARLYSLE AVE	2212986	3/4 IN	1966
4310 CARLYSLE AVE	2212987	3/4 IN	1966
4320 CARLYSLE AVE	2212988	3/4 IN	1966
4330 CARLYSLE AVE	2212989	3/4 IN	1966
4340 CARLYSLE AVE	2212990	3/4 IN	1965
4310 MOUNT VERNON AVE	2212991	3/4 IN	1951
4025 COQUINA AVE	2212992	NO METER	1954
4035 COQUINA AVE	2212993	3/4 IN	1976
4045 COQUINA AVE	2212994	3/4 IN	1951
4055 COQUINA AVE	2212995	3/4 IN	1961
4063 COQUINA AVE	2212996	3/4 IN	Multiple
4065 COQUINA AVE A	2212996	3/4 IN	Multiple
4065 COQUINA AVE B	2212996	3/4 IN	Multiple
4065 COQUINA AVE C	2212996	3/4 IN	Multiple
4065 COQUINA AVE D	2212996	3/4 IN	Multiple
4085 COQUINA AVE	2212997	3/4 IN	1954
4305 S HOPKINS AVE	2212998	3/4 IN	1986
246 JEPSON ST A	2213001	3/4 IN	Multiple
246 JEPSON ST B	2213001	3/4 IN	Multiple
246 JEPSON ST C	2213001	3/4 IN	Multiple
244 JEPSON ST	2213002	3/4 IN	1922
4350 MOUNT VERNON AVE	2213005	3/4 IN	1958
4370 MOUNT VERNON AVE	2213006	3/4 IN	Multiple
4372 MOUNT VERNON AVE	2213006	NO METER	Multiple
231 JEPSON ST	2213009	3/4 IN	1954
233 JEPSON ST	2213010	3/4 IN	1954
241 JEPSON ST	2213011	3/4 IN	1955
244 PRITCHARD ST	2213013	3/4 IN	1962
236 PRITCHARD ST	2213014	3/4 IN	1952
228 PRITCHARD ST	2213015	3/4 IN	1953

Street Addres	Tax Account#	Size	Year Installed
220 PRITCHARD ST	2213016	3/4 IN	1949
4410 MOUNT VERNON AVE	2213017	NO METER	1951
213 PRITCHARD ST	2213018	3/4 IN	1953
4450 MOUNT VERNON AVE	2213019	NO METER	1958
223 PRITCHARD ST	2213021	3/4 IN	1916
4405 S HOPKINS AVE	2213024	NO METER	1955
4415 S HOPKINS AVE	2213025	NO METER	1949
240 ACORN DR	2213026	NO METER	1953
244 ACORN DR	2213027	3/4 IN	1953
236 ACORN DR	2213028	3/4 IN	1953
230 ACORN DR	2213029	NO METER	1945
222 ACORN DR	2213030	3/4 IN	1920
218 ACORN DR	2213031	3/4 IN	1920
212 ACORN DR	2213032	3/4 IN	1920
205 ACORN DR	2213033	3/4 IN	1922
212 JEPSON ST	2213033	3/4 IN	1922
4510 MOUNT VERNON AVE	2213034	3/4 IN	1924
213 ACORN DR	2213035	3/4 IN	1922
223 ACORN DR	2213036	3/4 IN	1959
243 ACORN DR	2213038	3/4 IN	Multiple
245 ACORN DR	2213038	3/4 IN	Multiple
4475 S HOPKINS AVE	2213039	3/4 IN	1984
236 BIRCH ST	2213041	3/4 IN	1958
232 BIRCH ST	2213042	3/4 IN	1958
228 BIRCH ST	2213043	3/4 IN	1958
209 BIRCH ST	2213045	3/4 IN	1956
4520 MOUNT VERNON AVE	2213046	3/4 IN	1956
4530 MOUNT VERNON AVE	2213047	3/4 IN	1951
4540 MOUNT VERNON AVE	2213048	3/4 IN	1964
204 WILLOW ST	2213049	3/4 IN	1947
213 BIRCH ST	2213050	3/4 IN	1956
229 BIRCH ST	2213053	3/4 IN	Multiple
4495 S HOPKINS AVE	2213054	3/4 IN	1982

Street Addres	Tax Account#	Size	Year Installed
4519 S HOPKINS AVE	2213055	3/4 IN	1963
228 WILLOW ST	2213056	3/4 IN	1957
206 WILLOW ST	2213058	NO METER	1947
200 CHENEY HWY	2213059	3/4 IN	1985
235 WILLOW ST	2213062	3/4 IN	1973
4547 S HOPKINS AVE	2213063	3/4 IN	Multiple
218 CHENEY HWY	2213069	1 IN	1962
212 CHENEY HWY	2213070	3/4 IN	1970
4005 CAPRON RD	2213074	3/4 IN	1949
4039 CAPRON RD	2213075	3/4 IN	1966
4041 CAPRON RD	2213075	3/4 IN	1966
320 KNOX MC RAE DR	2213077	1 IN	1973
4275 CAPRON RD	2213080	3/4 IN	1955
4140 COQUINA AVE	2213081	3/4 IN	1972
4285 CAPRON RD	2213081	3/4 IN	1972
3945 ALPINE LN	2213082	3/4 IN	1959
4245 ALPINE LN	2213086	3/4 IN	1962
400 KNOX MC RAE DR	2213087	3/4 IN	1958
390 KNOX MC RAE DR	2213088	3/4 IN	1981
392 KNOX MC RAE DR	2213088	3/4 IN	1981
380 KNOX MC RAE DR	2213089	NO METER	1961
370 KNOX MC RAE DR	2213090	3/4 IN	1962
360 KNOX MC RAE DR	2213091	3/4 IN	Multiple
355 KNOX MC RAE DR	2213092	3/4 IN	1978
4250 CAPRON RD	2213093	3/4 IN	1961
4280 CAPRON RD	2213096	3/4 IN	1960
4290 CAPRON RD	2213097	3/4 IN	1984
4292 CAPRON RD	2213097	3/4 IN	1984
4294 CAPRON RD	2213097	3/4 IN	1984
4296 CAPRON RD	2213097	3/4 IN	1984
4245 TANGELO AVE	2213098	3/4 IN	UNK
4255 TANGELO AVE	2213099	3/4 IN	1964
4265 TANGELO AVE	2213100	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
4275 TANGELO AVE	2213101	3/4 IN	1959
4180 COQUINA AVE	2213102	3/4 IN	1960
4170 COQUINA AVE	2213103	3/4 IN	1960
4230 TANGELO AVE	2213105	3/4 IN	1959
375 KNOX MC RAE DR	2213106	3/4 IN	1958
4245 OSCEOLA RD	2213107	3/4 IN	1957
4255 OSCEOLA RD	2213108	3/4 IN	1959
4240 TANGELO AVE	2213109	3/4 IN	1962
4265 OSCEOLA RD	2213110	3/4 IN	1957
4250 TANGELO AVE	2213111	3/4 IN	1965
4260 TANGELO AVE	2213113	3/4 IN	1965
4285 OSCEOLA RD	2213114	3/4 IN	1952
4270 TANGELO AVE	2213115	3/4 IN	1965
4230 COQUINA AVE	2213117	3/4 IN	1948
4220 COQUINA AVE	2213118	3/4 IN	1959
455 KNOX MC RAE DR A	2213120	3/4 IN	1979
457 KNOX MC RAE DR	2213120	3/4 IN	1979
459 KNOX MC RAE DR	2213120	3/4 IN	1979
461 KNOX MC RAE DR	2213120	3/4 IN	1979
4230 OSCEOLA RD	2213121	3/4 IN	1963
4250 OSCEOLA RD	2213122	3/4 IN	1959
4260 OSCEOLA RD	2213123	3/4 IN	1959
4250 COQUINA AVE	2213127	3/4 IN	1948
4355 CAPRON RD	2213133	1 IN	Multiple
4411 CAPRON RD	2213134	3/4 IN	1965
4455 CAPRON RD	2213135	3/4 IN	Multiple
4525 CAPRON RD	2213136	NO METER	1958
4555 CAPRON RD	2213137	3/4 IN	1987
4575 CAPRON RD	2213138	3/4 IN	1957
4215 COQUINA AVE	2213140	3/4 IN	1925
4195 COQUINA AVE	2213141	3/4 IN	1952
4175 COQUINA AVE	2213142	3/4 IN	1953
4165 COQUINA AVE	2213143	3/4 IN	1973

Street Addres	Tax Account#	Size	Year Installed
4155 COQUINA AVE	2213144	3/4 IN	1954
334 JEPSON ST	2213148	3/4 IN	1985
343 JEPSON ST	2213149	3/4 IN	Multiple
347 JEPSON ST	2213149	3/4 IN	Multiple
349 JEPSON ST	2213149	3/4 IN	Multiple
4363 OSCEOLA RD	2213149	3/4 IN	Multiple
4365 OSCEOLA RD B	2213149	3/4 IN	Multiple
337 JEPSON ST	2213150	3/4 IN	1956
329 JEPSON ST	2213151	3/4 IN	1956
325 JEPSON ST	2213152	3/4 IN	1956
321 JEPSON ST	2213153	3/4 IN	1957
313 JEPSON ST	2213154	3/4 IN	1957
305 JEPSON ST	2213155	3/4 IN	1956
301 JEPSON ST	2213156	3/4 IN	1956
300 PRITCHARD ST	2213157	3/4 IN	1964
306 PRITCHARD ST	2213158	3/4 IN	1964
310 PRITCHARD ST	2213159	3/4 IN	1957
310 PRITCHARD ST A	2213159	3/4 IN	1957
340 PRITCHARD ST	2213160	3/4 IN	1962
344 PRITCHARD ST	2213161	3/4 IN	1960
4413 ELLIS CIR	2213162	3/4 IN	1959
4405 ELLIS CIR	2213163	3/4 IN	1955
345 PRITCHARD ST	2213164	3/4 IN	1956
329 PRITCHARD ST	2213168	3/4 IN	1956
4460 CAPRON RD	2213169	3/4 IN	1983
305 PRITCHARD ST	2213170	3/4 IN	1983
4470 CAPRON RD	2213171	3/4 IN	1956
308 ACORN DR	2213172	3/4 IN	1957
320 ACORN DR	2213173	3/4 IN	Multiple
4455 ELLIS CIR	2213173	3/4 IN	Multiple
369 ACORN DR	2213174	3/4 IN	1958
355 ACORN DR	2213175	3/4 IN	1971
337 ACORN DR	2213176	3/4 IN	1982

Street Addres	Tax Account#	Size	Year Installed
305 ACORN DR	2213177	3/4 IN	1959
310 BIRCH ST	2213178	3/4 IN	1986
4500 CAPRON RD	2213179	3/4 IN	1986
320 BIRCH ST	2213180	3/4 IN	1983
340 BIRCH ST	2213181	3/4 IN	1983
350 BIRCH ST	2213182	3/4 IN	1979
360 BIRCH ST	2213183	3/4 IN	1986
370 BIRCH ST	2213184	3/4 IN	1981
4535 OSCEOLA RD	2213186	3/4 IN	1962
4491 ELLIS CIR	2213187	3/4 IN	1956
369 BIRCH ST	2213188	3/4 IN	1959
363 BIRCH ST	2213190	3/4 IN	1981
353 BIRCH ST	2213191	3/4 IN	1984
345 BIRCH ST	2213192	3/4 IN	Multiple
337 BIRCH ST	2213194	3/4 IN	1960
4530 CAPRON RD	2213195	3/4 IN	1955
306 WILLOW ST	2213197	3/4 IN	1955
330 WILLOW ST	2213199	3/4 IN	1962
342 WILLOW ST	2213201	3/4 IN	1958
350 WILLOW ST	2213202	3/4 IN	1965
358 WILLOW ST	2213203	3/4 IN	1952
366 WILLOW ST	2213204	3/4 IN	1957
4585 OSCEOLA RD	2213205	NO METER	1952
345 WILLOW ST	2213207	3/4 IN	1962
335 WILLOW ST	2213208	3/4 IN	1948
325 WILLOW ST	2213210	3/4 IN	1957
340 CHENEY HWY	2213215	3/4 IN	1951
344 CHENEY HWY	2213216	NO METER	1956
358 CHENEY HWY	2213217	NO METER	1956
4720 CLOVER LN	2213217	3/4 IN	1956
370 CHENEY HWY	2213218	NO METER	1952
416 CHENEY HWY B	2213219	3/4 IN	1951
4400 ELLIS CIR	2213220	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
4435 OSCEOLA RD	2213221	3/4 IN	1982
4445 OSCEOLA RD	2213222	3/4 IN	1982
4455 OSCEOLA RD	2213223	3/4 IN	1955
4485 OSCEOLA RD A	2213224	3/4 IN	Multiple
4485 OSCEOLA RD B	2213224	3/4 IN	Multiple
4505 OSCEOLA RD	2213225	3/4 IN	1956
4525 OSCEOLA RD	2213226	3/4 IN	1956
4480 ELLIS CIR	2213227	3/4 IN	1957
4472 ELLIS CIR	2213228	NO METER	1957
4464 ELLIS CIR	2213229	3/4 IN	1957
4456 ELLIS CIR	2213230	3/4 IN	1957
4440 ELLIS CIR	2213232	3/4 IN	1970
4432 ELLIS CIR	2213233	3/4 IN	1970
4424 ELLIS CIR	2213234	3/4 IN	1970
4416 ELLIS CIR	2213235	3/4 IN	1960
4320 OSCEOLA RD	2213236	3/4 IN	1954
4330 OSCEOLA RD	2213237	NO METER	1953
4350 OSCEOLA RD	2213238	3/4 IN	1962
4380 OSCEOLA RD	2213239	3/4 IN	1956
4400 OSCEOLA RD	2213240	3/4 IN	1958
4420 OSCEOLA RD	2213241	3/4 IN	1952
4440 OSCEOLA RD	2213242	3/4 IN	1980
4540 OSCEOLA RD	2213245	3/4 IN	1955
4550 OSCEOLA RD	2213246	3/4 IN	1965
4560 OSCEOLA RD	2213247	3/4 IN	1971
4580 OSCEOLA RD	2213248	3/4 IN	1971
4590 OSCEOLA RD	2213249	3/4 IN	1951
4410 S WASHINGTON AVE	2213250	1 1/2 IN	1979
4420 S WASHINGTON AVE	2213252	3/4 IN	Multiple
4465 MOUNT VERNON AVE	2213253	3/4 IN	Multiple
4450 S WASHINGTON AVE	2213254	NO METER	Multiple
4460 S WASHINGTON AVE	2213255	3/4 IN	1957
4470 S WASHINGTON AVE	2213257	1 1/2 IN	1946

Street Addres	Tax Account#	Size	Year Installed
4480 S WASHINGTON AVE	2213259	NO METER	UNK
137 BIRCH ST	2213260	3/4 IN	1952
4560 S WASHINGTON AVE	2213266	1 1/2 IN	UNK
430 OLEANDER PL	2213267	3/4 IN	1987
400 OLEANDER PL	2213269	3/4 IN	1984
380 OLEANDER PL	2213270	3/4 IN	1983
370 OLEANDER PL	2213271	3/4 IN	1984
360 OLEANDER PL	2213272	3/4 IN	1985
350 OLEANDER PL	2213273	3/4 IN	1986
352 OLEANDER PL	2213273	3/4 IN	1986
354 OLEANDER PL	2213273	3/4 IN	1986
405 OLEANDER PL	2213278	3/4 IN	1980
385 OLEANDER PL	2213279	3/4 IN	1980
375 OLEANDER PL	2213280	3/4 IN	1980
360 DELESPINE AVE	2213284	3/4 IN	1968
370 DELESPINE AVE	2213285	3/4 IN	1979
380 DELESPINE AVE	2213286	3/4 IN	1973
390 DELESPINE AVE	2213287	3/4 IN	1968
410 DELESPINE AVE	2213288	3/4 IN	1969
430 DELESPINE AVE	2213289	3/4 IN	1969
480 DELESPINE AVE	2213290	3/4 IN	1979
475 DELESPINE AVE	2213291	3/4 IN	1982
425 DELESPINE AVE	2213292	3/4 IN	1966
405 DELESPINE AVE	2213293	3/4 IN	1967
395 DELESPINE AVE	2213294	3/4 IN	1969
385 DELESPINE AVE	2213295	3/4 IN	1967
375 DELESPINE AVE	2213296	3/4 IN	1975
365 DELESPINE AVE	2213297	3/4 IN	1968
350 MAPLE PL	2213300	3/4 IN	1966
360 MAPLE PL	2213301	3/4 IN	1978
370 MAPLE PL	2213302	3/4 IN	1966
380 MAPLE PL	2213303	3/4 IN	1966
390 MAPLE PL	2213304	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
410 MAPLE PL	2213305	3/4 IN	1966
430 MAPLE PL	2213306	3/4 IN	1966
480 MAPLE PL	2213307	3/4 IN	1965
475 MAPLE PL	2213308	3/4 IN	1981
425 MAPLE PL	2213309	3/4 IN	1967
405 MAPLE PL	2213310	3/4 IN	1966
395 MAPLE PL	2213311	3/4 IN	1967
385 MAPLE PL	2213312	3/4 IN	1967
375 MAPLE PL	2213313	3/4 IN	1967
231 PRITCHARD ST	2213317	3/4 IN	1984
233 PRITCHARD ST	2213318	3/4 IN	1984
235 PRITCHARD ST	2213319	3/4 IN	1984
237 PRITCHARD ST	2213320	3/4 IN	1984
391 KNOX MC RAE DR	2213322	3/4 IN	1985
389 KNOX MC RAE DR	2213323	3/4 IN	1985
387 KNOX MC RAE DR	2213324	3/4 IN	1985
385 KNOX MC RAE DR	2213325	3/4 IN	1985
4702 S WASHINGTON AVE	2213327	3/4 IN	1963
4747 S WASHINGTON AVE	2213328	1 IN	UNK
4749 S WASHINGTON AVE	2213330	1 IN	1986
4751 S WASHINGTON AVE	2213373	1 1/2 IN	UNK
4700 S WASHINGTON AVE	2213374	3/4 IN	Multiple
4710 S WASHINGTON AVE	2213377	3/4 IN	1963
4915 S WASHINGTON AVE	2213379	1 IN	UNK
4950 S WASHINGTON AVE	2213382	1 IN	1987
5000 S WASHINGTON AVE	2213384	1 1/2 IN	1964
4987 S WASHINGTON AVE	2213386	1 IN	1989
5089 RIVEREDGE DR	2213388	3/4 IN	1979
5087 RIVEREDGE DR	2213389	3/4 IN	1979
5085 RIVEREDGE DR	2213390	3/4 IN	1979
5083 RIVEREDGE DR	2213391	3/4 IN	1979
5081 RIVEREDGE DR	2213392	3/4 IN	1979
5079 RIVEREDGE DR	2213393	3/4 IN	1979

Street Addres	Tax Account#	Size	Year Installed
5077 RIVEREDGE DR	2213394	3/4 IN	1979
5075 RIVEREDGE DR	2213395	3/4 IN	1979
5073 RIVEREDGE DR	2213396	3/4 IN	1979
5071 RIVEREDGE DR	2213397	3/4 IN	1979
5095 S WASHINGTON AVE	2213398	1 1/2 IN	1986
5130 S WASHINGTON AVE	2213399	2 IN	1976
5100 RIVEREDGE DR	2213400	UNK	1950
5155 S WASHINGTON AVE	2213403	1 1/2 IN	1988
5155 S WASHINGTON AVE	2213403	3/4 IN	1988
5132 RIVEREDGE DR	2213409	3/4 IN	UNK
5170 RIVEREDGE DR	2213411	3/4 IN	UNK
5210 RIVEREDGE DR	2213411	3/4 IN	UNK
5250 RIVEREDGE DR	2213411	3/4 IN	UNK
5290 RIVEREDGE DR	2213411	3/4 IN	UNK
5311 RIVEREDGE DR	2213418	3/4 IN	UNK
5317 RIVEREDGE DR	2213418	3/4 IN	UNK
5308 RIVEREDGE DR	2213419	3/4 IN	UNK
5215 S WASHINGTON AVE	2213431	1 1/2 IN	1988
5211 S WASHINGTON AVE	2213434	2 IN	1968
5225 S WASHINGTON AVE A	2213436	2 IN	Multiple
5009 RIVEREDGE DR	2213440	3/4 IN	1981
5007 RIVEREDGE DR	2213441	3/4 IN	1981
5005 RIVEREDGE DR	2213442	3/4 IN	1981
5003 RIVEREDGE DR	2213443	3/4 IN	1981
5001 RIVEREDGE DR	2213444	3/4 IN	1983
4999 RIVEREDGE DR	2213445	3/4 IN	1983
4997 RIVEREDGE DR	2213446	3/4 IN	1983
4995 RIVEREDGE DR	2213447	3/4 IN	1983
4993 RIVEREDGE DR	2213448	3/4 IN	1983
4991 RIVEREDGE DR	2213449	3/4 IN	1983
4989 RIVEREDGE DR	2213450	3/4 IN	1983
4987 RIVEREDGE DR	2213451	3/4 IN	1983
4985 RIVEREDGE DR	2213452	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
4983 RIVEREDGE DR	2213453	3/4 IN	1983
4981 RIVEREDGE DR	2213454	3/4 IN	1983
4979 RIVEREDGE DR	2213455	3/4 IN	1983
4977 RIVEREDGE DR	2213456	3/4 IN	1983
4975 RIVEREDGE DR	2213457	3/4 IN	1983
4973 RIVEREDGE DR	2213458	3/4 IN	1983
4971 RIVEREDGE DR	2213459	3/4 IN	1983
4969 RIVEREDGE DR	2213460	3/4 IN	1983
4967 RIVEREDGE DR	2213461	3/4 IN	1983
4965 RIVEREDGE DR	2213462	3/4 IN	1981
4963 RIVEREDGE DR	2213463	3/4 IN	1981
4961 RIVEREDGE DR	2213464	3/4 IN	1981
4959 RIVEREDGE DR	2213465	3/4 IN	1981
4957 RIVEREDGE DR	2213466	3/4 IN	1981
4955 RIVEREDGE DR	2213468	3/4 IN	1986
4955 RIVEREDGE DR	2213468	3/4 IN	1986
5011 RIVEREDGE DR	2213469	3/4 IN	1986
5013 RIVEREDGE DR	2213469	3/4 IN	1986
5015 RIVEREDGE DR	2213470	3/4 IN	1986
5017 RIVEREDGE DR	2213471	3/4 IN	1986
5324 RIVEREDGE DR	2213477	2 IN	UNK
5337 RIVEREDGE DR	2213479	3/4 IN	UNK
5401 RIVEREDGE DR	2213482	3/4 IN	1953
5424 RIVEREDGE DR	2213490	NO METER	1940
5425 RIVEREDGE DR	2213491	3/4 IN	Multiple
5434 RIVEREDGE DR	2213492	NO METER	1952
5433 RIVEREDGE DR	2213493	NO METER	1955
5435 RIVEREDGE DR	2213495	UNK	1983
5095 RIVEREDGE DR	2213499	1 IN	1986
5095 RIVEREDGE DR	2213499	1 IN	1986
5097 RIVEREDGE DR	2213500	3/4 IN	1986
5099 RIVEREDGE DR	2213501	3/4 IN	1986
5101 RIVEREDGE DR	2213502	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
5103 RIVEREDGE DR	2213503	3/4 IN	1986
350 LILY LN	2213506	3/4 IN	1963
350 POPPY LN	2213506	3/4 IN	1963
351 POPPY LN	2213506	3/4 IN	1963
352 DAISY LN	2213506	3/4 IN	1963
352 POPPY LN	2213506	3/4 IN	1963
353 DAISY LN	2213506	3/4 IN	1963
353 LILY LN	2213506	3/4 IN	1963
353 POPPY LN	2213506	3/4 IN	1963
354 DAISY LN	2213506	3/4 IN	1963
354 LILY LN	2213506	3/4 IN	1963
355 DAISY LN	2213506	3/4 IN	1963
355 LILY LN	2213506	3/4 IN	1963
356 DAISY LN	2213506	3/4 IN	1963
357 LILY LN	2213506	3/4 IN	1963
358 LILY LN	2213506	3/4 IN	1963
359 DAISY LN	2213506	3/4 IN	1963
360 DAISY LN	2213506	3/4 IN	1963
361 DAISY LN	2213506	3/4 IN	1963
362 DAISY LN	2213506	3/4 IN	1963
362 LILY LN	2213506	3/4 IN	1963
363 DAISY LN	2213506	3/4 IN	1963
363 LILY LN	2213506	3/4 IN	1963
365 DAISY LN	2213506	3/4 IN	1963
365 LILY LN	2213506	3/4 IN	1963
366 LILY LN	2213506	3/4 IN	1963
4600 CLOVER LN	2213506	3/4 IN	1963
4605 CLYDE LN	2213506	3/4 IN	1963
4610 CLOVER LN	2213506	3/4 IN	1963
4615 CLYDE LN	2213506	3/4 IN	1963
4625 CLYDE LN	2213506	3/4 IN	1963
4635 CLYDE LN	2213506	3/4 IN	1963
4635 CLYDE LN	2213506	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
4700 CLOVER LN	2213506	3/4 IN	1963
4700 CLYDE LN	2213506	3/4 IN	1963
4700 PERIWINKLE LN	2213506	3/4 IN	1963
4705 CLYDE LN	2213506	3/4 IN	1963
4705 PERIWINKLE LN	2213506	3/4 IN	1963
4710 CLOVER LN	2213506	3/4 IN	1963
4710 CLYDE LN	2213506	3/4 IN	1963
4710 PERIWINKLE LN	2213506	3/4 IN	1963
4715 CLYDE LN	2213506	3/4 IN	1963
4715 PERIWINKLE LN	2213506	3/4 IN	1963
4720 CLYDE LN	2213506	3/4 IN	1963
4720 PERIWINKLE LN	2213506	3/4 IN	1963
4725 CLYDE LN	2213506	3/4 IN	1963
4730 CLOVER LN	2213506	3/4 IN	1963
4730 PERIWINKLE LN	2213506	3/4 IN	1963
4735 CLYDE LN	2213506	3/4 IN	1963
4735 PERIWINKLE LN	2213506	3/4 IN	1963
4740 CLOVER LN	2213506	3/4 IN	1963
4740 PERIWINKLE LN	2213506	3/4 IN	1963
4745 CLYDE LN	2213506	3/4 IN	1963
4745 PERIWINKLE LN	2213506	3/4 IN	1963
4750 CLOVER LN	2213506	3/4 IN	1963
4755 CLYDE LN	2213506	3/4 IN	1963
4755 PERIWINKLE LN	2213506	3/4 IN	1963
4760 CLOVER LN	2213506	3/4 IN	1963
4760 PERIWINKLE LN	2213506	3/4 IN	1963
4765 PERIWINKLE LN	2213506	3/4 IN	1963
4770 CLOVER LN	2213506	3/4 IN	1963
4770 PERIWINKLE LN	2213506	3/4 IN	1963
4775 CLOVER LN	2213506	3/4 IN	1963
4775 PERIWINKLE LN	2213506	3/4 IN	1963
4780 PERIWINKLE LN	2213506	3/4 IN	1963
4785 CLOVER LN	2213506	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
4795 CLOVER LN	2213506	3/4 IN	1963
4800 CLOVER LN	2213506	3/4 IN	1963
4800 MISTLETOE LN	2213506	3/4 IN	1963
4805 CLOVER LN	2213506	3/4 IN	1963
4810 CLOVER LN	2213506	3/4 IN	1963
4810 MISTLETOE LN	2213506	3/4 IN	1963
4815 CLOVER LN	2213506	3/4 IN	1963
4815 MISTLETOE LN	2213506	3/4 IN	1963
4820 CLOVER LN	2213506	3/4 IN	1963
4820 MISTLETOE LN	2213506	3/4 IN	1963
4825 CLOVER LN	2213506	3/4 IN	1963
4825 MISTLETOE LN	2213506	3/4 IN	1963
4830 CLOVER LN	2213506	3/4 IN	1963
4830 MISTLETOE LN	2213506	3/4 IN	1963
4835 CLOVER LN	2213506	3/4 IN	1963
4835 MISTLETOE LN	2213506	3/4 IN	1963
4840 CLOVER LN	2213506	3/4 IN	1963
4840 MISTLETOE LN	2213506	3/4 IN	1963
4845 CLOVER LN	2213506	3/4 IN	1963
4845 MISTLETOE LN	2213506	3/4 IN	1963
4850 CLOVER LN	2213506	3/4 IN	1963
4850 MISTLETOE LN	2213506	3/4 IN	1963
4855 CLOVER LN	2213506	3/4 IN	1963
4855 MISTLETOE LN	2213506	3/4 IN	1963
4865 CLOVER LN	2213506	3/4 IN	1963
4865 MISTLETOE LN	2213506	3/4 IN	1963
4875 CLOVER LN	2213506	3/4 IN	1963
4885 CLOVER LN	2213506	3/4 IN	1963
4895 CLOVER LN	2213506	3/4 IN	1963
4900 CLOVER LN	2213506	3/4 IN	1963
4905 CLOVER LN	2213506	3/4 IN	1963
4910 CLOVER LN	2213506	3/4 IN	1963
4915 CLOVER LN	2213506	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
4920 CLOVER LN	2213506	3/4 IN	1963
4925 CLOVER LN	2213506	3/4 IN	1963
4935 CLOVER LN	2213506	3/4 IN	1963
4945 CLOVER LN	2213506	3/4 IN	1963
4950 CLOVER LN	2213506	3/4 IN	1963
4955 CLOVER LN	2213506	3/4 IN	1963
4960 CLOVER LN	2213506	3/4 IN	1963
4965 CLOVER LN	2213506	3/4 IN	1963
4975 CLOVER LN	2213506	3/4 IN	1963
4985 CLOVER LN	2213506	3/4 IN	1963
4995 CLOVER LN	2213506	3/4 IN	1963
5005 CLOVER LN	2213506	3/4 IN	1963
5010 CLOVER LN	2213506	3/4 IN	1963
5015 CLOVER LN	2213506	3/4 IN	1963
5020 CLOVER LN	2213506	3/4 IN	1963
5025 CLOVER LN	2213506	3/4 IN	1963
5030 CLOVER LN	2213506	3/4 IN	1963
5035 CLOVER LN	2213506	3/4 IN	1963
5040 CLOVER LN	2213506	3/4 IN	1963
5045 CLOVER LN	2213506	3/4 IN	1963
5050 CLOVER LN	2213506	3/4 IN	1963
5055 CLOVER LN	2213506	3/4 IN	1963
5060 CLOVER LN	2213506	3/4 IN	1963
5065 CLOVER LN	2213506	3/4 IN	1963
5075 CLOVER LN	2213506	3/4 IN	1963
5085 CLOVER LN	2213506	3/4 IN	1963
5100 CLOVER LN	2213506	3/4 IN	1963
5105 CLOVER LN	2213506	3/4 IN	1963
5115 CLOVER LN	2213506	3/4 IN	1963
5125 CLOVER LN	2213506	3/4 IN	1963
5130 CLOVER LN	2213506	3/4 IN	1963
5135 CLOVER LN	2213506	3/4 IN	1963
5140 CLOVER LN	2213506	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
5145 CLOVER LN	2213506	3/4 IN	1963
5150 CLOVER LN	2213506	3/4 IN	1963
5155 CLOVER LN	2213506	3/4 IN	1963
425 CHENEY HWY	2213508	3/4 IN	1984
351 DAISY LN	2213509	3/4 IN	1969
455 CHENEY HWY	2213509	1 IN	1969
4725 PERIWINKLE LN	2213509	3/4 IN	1969
601 CHENEY HWY	2213511	3/4 IN	Multiple
605 CHENEY HWY	2213511	1 IN	Multiple
609 CHENEY HWY	2213511	1 IN	Multiple
611 CHENEY HWY	2213511	3/4 IN	Multiple
621 CHENEY HWY	2213511	2 IN	Multiple
503 CHENEY HWY	2213512	1 IN	1963
4660 SISSON RD	2213513	3/4 IN	1967
513 CHENEY HWY	2213514	1 IN	1966
515 CHENEY HWY	2213514	3/4 IN	1966
805 CHENEY HWY	2213516	3/4 IN	1964
4972 SISSON RD LS 58	2213520	3/4 IN	UNK
925 CHENEY HWY	2213536	1 IN	1970
4660 MAYNARD RD	2213537	3/4 IN	Multiple
4680 MAYNARD RD	2213537	3/4 IN	Multiple
4700 MAYNARD RD	2213537	3/4 IN	Multiple
4720 MAYNARD RD	2213537	3/4 IN	Multiple
4740 MAYNARD RD	2213537	3/4 IN	Multiple
4760 MAYNARD RD	2213537	3/4 IN	Multiple
905 CHENEY HWY	2213541	1 IN	1970
825 CHENEY HWY A	2213544	3/4 IN	Multiple
825 CHENEY HWY B	2213544	3/4 IN	Multiple
825 CHENEY HWY C	2213544	3/4 IN	Multiple
825 CHENEY HWY D	2213544	3/4 IN	Multiple
825 CHENEY HWY E	2213544	3/4 IN	Multiple
825 CHENEY HWY F	2213544	3/4 IN	Multiple
825 CHENEY HWY G	2213544	3/4 IN	Multiple

Street Addres	Tax Account#	Size	Year Installed
825 CHENEY HWY H	2213544	3/4 IN	Multiple
825 CHENEY HWY I	2213544	3/4 IN	Multiple
825 CHENEY HWY J	2213544	3/4 IN	Multiple
825 CHENEY HWY K	2213544	3/4 IN	Multiple
825 CHENEY HWY L	2213544	3/4 IN	Multiple
827 CHENEY HWY A	2213544	3/4 IN	Multiple
827 CHENEY HWY B	2213544	3/4 IN	Multiple
827 CHENEY HWY C	2213544	3/4 IN	Multiple
827 CHENEY HWY D	2213544	3/4 IN	Multiple
827 CHENEY HWY E	2213544	3/4 IN	Multiple
827 CHENEY HWY F	2213544	3/4 IN	Multiple
827 CHENEY HWY G	2213544	3/4 IN	Multiple
827 CHENEY HWY H	2213544	3/4 IN	Multiple
827 CHENEY HWY I	2213544	3/4 IN	Multiple
827 CHENEY HWY J	2213544	3/4 IN	Multiple
827 CHENEY HWY K	2213544	3/4 IN	Multiple
827 CHENEY HWY L	2213544	3/4 IN	Multiple
829 CHENEY HWY A	2213544	3/4 IN	Multiple
829 CHENEY HWY B	2213544	3/4 IN	Multiple
829 CHENEY HWY C	2213544	3/4 IN	Multiple
829 CHENEY HWY D	2213544	3/4 IN	Multiple
829 CHENEY HWY E	2213544	3/4 IN	Multiple
829 CHENEY HWY F	2213544	3/4 IN	Multiple
829 CHENEY HWY G	2213544	3/4 IN	Multiple
829 CHENEY HWY H	2213544	3/4 IN	Multiple
829 CHENEY HWY I	2213544	3/4 IN	Multiple
809 CHENEY HWY 1	2213548	3/4 IN	1986
809 CHENEY HWY 1	2213548	3/4 IN	1986
809 CHENEY HWY 2	2213549	2 IN	1986
811 CHENEY HWY	2213550	3/4 IN	1986
815 CHENEY HWY 5	2213552	3/4 IN	1986
819 CHENEY HWY	2213556	3/4 IN	1986
821 CHENEY HWY	2213557	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
450 LITTLE LEAGUE LN	2213565	NO METER	1967
407 CHENEY HWY	2213568	3/4 IN	1972
4680 TUSCARORA RD	2213569	3/4 IN	1959
4700 TUSCARORA RD	2213570	3/4 IN	1962
4710 TUSCARORA RD	2213571	3/4 IN	1956
4720 TUSCARORA RD	2213572	3/4 IN	1964
4730 TUSCARORA RD	2213573	3/4 IN	1962
4750 TUSCARORA RD	2213575	3/4 IN	1957
4760 TUSCARORA RD	2213577	3/4 IN	1958
4770 TUSCARORA RD	2213578	3/4 IN	1959
4780 TUSCARORA RD	2213579	3/4 IN	1963
4790 TUSCARORA RD	2213580	3/4 IN	1959
4800 TUSCARORA RD	2213581	3/4 IN	1958
375 CHENEY HWY	2213582	3/4 IN	1987
4665 TUSCARORA RD	2213584	3/4 IN	1961
4685 TUSCARORA RD	2213585	3/4 IN	1957
4705 TUSCARORA RD	2213586	NO METER	1958
4715 TUSCARORA RD	2213587	3/4 IN	1958
4725 TUSCARORA RD	2213587	3/4 IN	1958
4735 TUSCARORA RD	2213588	3/4 IN	1979
4745 TUSCARORA RD	2213589	3/4 IN	1964
4755 TUSCARORA RD	2213590	3/4 IN	1964
4765 TUSCARORA RD	2213591	3/4 IN	1959
4775 TUSCARORA RD	2213592	3/4 IN	1958
4785 TUSCARORA RD	2213593	3/4 IN	1958
4795 TUSCARORA RD	2213594	3/4 IN	1989
4815 TUSCARORA RD	2213595	3/4 IN	1981
4675 SISSON RD	2213598	3/4 IN	1980
4675 SISSON RD	2213598	3/4 IN	1980
4675 SISSON RD	2213598	3/4 IN	1980
4677 SISSON RD	2213599	3/4 IN	1980
4679 SISSON RD	2213600	3/4 IN	1980
4681 SISSON RD	2213601	3/4 IN	1980

Street Addres	Tax Account#	Size	Year Installed
4683 SISSON RD	2213602	3/4 IN	1980
4685 SISSON RD	2213603	3/4 IN	1980
4687 SISSON RD	2213604	3/4 IN	1980
4689 SISSON RD	2213605	3/4 IN	1980
4691 SISSON RD	2213606	3/4 IN	1980
4693 SISSON RD	2213607	3/4 IN	1980
4695 SISSON RD	2213608	3/4 IN	1981
4697 SISSON RD	2213609	3/4 IN	1981
4699 SISSON RD	2213610	3/4 IN	1981
4701 SISSON RD	2213611	3/4 IN	1981
4703 SISSON RD	2213612	3/4 IN	1981
4705 SISSON RD	2213613	3/4 IN	1981
4707 SISSON RD	2213614	3/4 IN	1981
4709 SISSON RD	2213615	3/4 IN	1981
4711 SISSON RD	2213616	3/4 IN	1981
4713 SISSON RD	2213617	3/4 IN	1981
4715 SISSON RD	2213618	3/4 IN	1981
4717 SISSON RD	2213619	3/4 IN	1981
4739 SISSON RD	2213620	3/4 IN	1981
4741 SISSON RD	2213621	3/4 IN	1981
4743 SISSON RD	2213622	3/4 IN	1981
4745 SISSON RD	2213623	3/4 IN	1981
4747 SISSON RD	2213624	3/4 IN	1981
4749 SISSON RD	2213625	3/4 IN	1981
4751 SISSON RD	2213626	3/4 IN	1981
4753 SISSON RD	2213627	3/4 IN	1981
4755 SISSON RD	2213628	3/4 IN	1981
4757 SISSON RD	2213629	3/4 IN	1981
4759 SISSON RD	2213630	3/4 IN	1981
4761 SISSON RD	2213631	3/4 IN	1981
4779 SISSON RD	2213632	3/4 IN	1981
4781 SISSON RD	2213633	3/4 IN	1981
4783 SISSON RD	2213634	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
4785 SISSON RD	2213635	3/4 IN	1981
4787 SISSON RD	2213636	3/4 IN	1981
4789 SISSON RD	2213637	3/4 IN	1981
4791 SISSON RD	2213638	3/4 IN	1981
4793 SISSON RD	2213639	3/4 IN	1981
4795 SISSON RD	2213640	3/4 IN	1981
4797 SISSON RD	2213641	3/4 IN	1981
4799 SISSON RD	2213642	3/4 IN	1981
4801 SISSON RD	2213643	3/4 IN	1981
4815 SISSON RD	2213644	3/4 IN	1981
4817 SISSON RD	2213645	3/4 IN	1981
4819 SISSON RD	2213646	3/4 IN	1981
4821 SISSON RD	2213647	3/4 IN	1981
4823 SISSON RD	2213648	3/4 IN	1981
4825 SISSON RD	2213649	3/4 IN	1981
4827 SISSON RD	2213650	3/4 IN	1981
4829 SISSON RD	2213651	3/4 IN	1981
4831 SISSON RD	2213652	3/4 IN	1981
4833 SISSON RD	2213653	3/4 IN	1981
4835 SISSON RD	2213654	3/4 IN	1981
4837 SISSON RD	2213655	3/4 IN	1981
4849 SISSON RD	2213657	3/4 IN	1981
4851 SISSON RD	2213658	3/4 IN	1981
4853 SISSON RD	2213659	3/4 IN	1981
4857 SISSON RD	2213661	3/4 IN	1981
4859 SISSON RD	2213662	3/4 IN	1981
4861 SISSON RD	2213663	3/4 IN	1981
4863 SISSON RD	2213664	3/4 IN	1981
4865 SISSON RD	2213665	3/4 IN	1981
4867 SISSON RD	2213666	3/4 IN	1981
4869 SISSON RD	2213667	3/4 IN	1981
4871 SISSON RD	2213668	3/4 IN	1981
4873 SISSON RD	2213669	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
4875 SISSON RD	2213670	3/4 IN	1981
4877 SISSON RD	2213671	3/4 IN	1981
4879 SISSON RD	2213672	3/4 IN	1981
4881 SISSON RD	2213673	3/4 IN	1981
4883 SISSON RD	2213674	3/4 IN	1981
4887 SISSON RD	2213676	3/4 IN	1981
4889 SISSON RD	2213677	3/4 IN	1981
4839 SISSON RD	2213678	3/4 IN	1981
4841 SISSON RD	2213679	3/4 IN	1981
4843 SISSON RD	2213680	3/4 IN	1981
4845 SISSON RD	2213681	3/4 IN	1981
4803 SISSON RD	2213682	3/4 IN	1981
4805 SISSON RD	2213683	3/4 IN	1981
4807 SISSON RD	2213684	3/4 IN	1981
4809 SISSON RD	2213685	3/4 IN	1981
4811 SISSON RD	2213686	3/4 IN	1981
4813 SISSON RD	2213687	3/4 IN	1981
4763 SISSON RD	2213688	3/4 IN	1981
4767 SISSON RD	2213690	3/4 IN	1981
4769 SISSON RD	2213691	3/4 IN	1981
4771 SISSON RD	2213692	3/4 IN	1981
4773 SISSON RD	2213693	3/4 IN	1981
4775 SISSON RD	2213694	3/4 IN	1981
4777 SISSON RD	2213695	3/4 IN	1981
4727 SISSON RD	2213696	3/4 IN	1981
4729 SISSON RD	2213697	3/4 IN	1981
4731 SISSON RD	2213698	3/4 IN	1981
4733 SISSON RD	2213699	3/4 IN	1981
4735 SISSON RD	2213700	3/4 IN	1981
4737 SISSON RD	2213701	3/4 IN	1981
4719 SISSON RD	2213702	3/4 IN	1980
4721 SISSON RD	2213703	3/4 IN	1980
4723 SISSON RD	2213704	3/4 IN	1980

Street Addres	Tax Account#	Size	Year Installed
4725 SISSON RD	2213705	3/4 IN	1980
807 CHENEY HWY	2213706	1 IN	1988
4640 W KEY LARGO DR	2213707	3/4 IN	1964
4680 W KEY LARGO DR	2213709	3/4 IN	1962
4700 W KEY LARGO DR	2213710	3/4 IN	1962
4710 W KEY LARGO DR	2213711	3/4 IN	1963
4720 W KEY LARGO DR	2213712	3/4 IN	1962
4730 W KEY LARGO DR	2213713	3/4 IN	1962
4740 W KEY LARGO DR	2213714	3/4 IN	1962
4750 W KEY LARGO DR	2213715	3/4 IN	1962
4760 W KEY LARGO DR	2213716	3/4 IN	1962
4770 W KEY LARGO DR	2213717	3/4 IN	1962
4780 W KEY LARGO DR	2213718	3/4 IN	1962
4790 W KEY LARGO DR	2213719	3/4 IN	1962
4800 W KEY LARGO DR	2213720	3/4 IN	1962
4810 W KEY LARGO DR	2213721	3/4 IN	1962
4625 W KEY LARGO DR	2213722	3/4 IN	1966
4645 W KEY LARGO DR	2213723	3/4 IN	1965
4665 W KEY LARGO DR	2213724	3/4 IN	1963
4685 W KEY LARGO DR	2213725	3/4 IN	1962
4705 W KEY LARGO DR	2213726	3/4 IN	1962
4715 W KEY LARGO DR	2213727	3/4 IN	1962
760 KEY RD	2213728	3/4 IN	1962
730 KEY RD	2213729	3/4 IN	1962
700 KEY RD	2213730	3/4 IN	1962
4735 W KEY LARGO DR	2213731	3/4 IN	1962
4745 W KEY LARGO DR	2213732	3/4 IN	1962
4755 W KEY LARGO DR	2213733	3/4 IN	1962
4765 W KEY LARGO DR	2213734	3/4 IN	1962
4775 W KEY LARGO DR	2213735	3/4 IN	1962
4785 W KEY LARGO DR	2213736	3/4 IN	1962
4795 W KEY LARGO DR	2213737	3/4 IN	1962
4805 W KEY LARGO DR	2213738	3/4 IN	1962

Street Addres	Tax Account#	Size	Year Installed
4815 W KEY LARGO DR	2213739	3/4 IN	1962
4800 KEY MADEIRA DR	2213740	3/4 IN	1962
4790 KEY MADEIRA DR	2213741	3/4 IN	1963
4780 KEY MADEIRA DR	2213742	3/4 IN	1963
4770 KEY MADEIRA DR	2213743	3/4 IN	1962
4760 KEY MADEIRA DR	2213744	3/4 IN	1962
4750 KEY MADEIRA DR	2213745	3/4 IN	1962
4740 KEY MADEIRA DR	2213746	3/4 IN	1962
4730 KEY MADEIRA DR	2213747	3/4 IN	1962
4735 KEY MADEIRA DR	2213748	3/4 IN	1962
4745 KEY MADEIRA DR	2213749	3/4 IN	1962
4755 KEY MADEIRA DR	2213750	3/4 IN	1962
4765 KEY MADEIRA DR	2213751	3/4 IN	1962
4775 KEY MADEIRA DR	2213752	3/4 IN	1962
4785 KEY MADEIRA DR	2213753	3/4 IN	1962
4795 KEY MADEIRA DR	2213754	3/4 IN	1962
4805 KEY MADEIRA DR	2213755	3/4 IN	1962
690 KEY RD	2213756	3/4 IN	1962
660 KEY RD	2213757	3/4 IN	1962
630 KEY RD	2213758	3/4 IN	1962
600 KEY RD	2213759	3/4 IN	1962
590 KEY RD	2213760	3/4 IN	1962
560 KEY RD	2213761	3/4 IN	1962
530 KEY RD	2213762	3/4 IN	1962
490 KEY RD	2213764	3/4 IN	1962
480 KEY RD	2213765	3/4 IN	1962
4735 E KEY DR	2213766	3/4 IN	1962
4745 E KEY DR	2213767	3/4 IN	1962
4755 E KEY DR	2213768	3/4 IN	1962
4765 E KEY DR	2213769	3/4 IN	1963
4775 E KEY DR	2213770	3/4 IN	1963
4785 E KEY DR	2213771	3/4 IN	1963
4795 E KEY DR	2213772	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
4805 E KEY DR	2213773	3/4 IN	1963
4800 KEY BISCAYNE DR	2213774	3/4 IN	1962
4790 KEY BISCAYNE DR	2213775	3/4 IN	1963
4780 KEY BISCAYNE DR	2213776	3/4 IN	1963
4770 KEY BISCAYNE DR	2213777	3/4 IN	1963
4760 KEY BISCAYNE DR	2213778	3/4 IN	1987
4750 KEY BISCAYNE DR	2213779	3/4 IN	1963
4740 KEY BISCAYNE DR	2213780	3/4 IN	1963
4735 KEY BISCAYNE DR	2213782	3/4 IN	1963
4745 KEY BISCAYNE DR	2213783	3/4 IN	1963
4755 KEY BISCAYNE DR	2213784	3/4 IN	1963
4765 KEY BISCAYNE DR	2213785	3/4 IN	1963
4775 KEY BISCAYNE DR	2213786	3/4 IN	1963
4785 KEY BISCAYNE DR	2213787	3/4 IN	1962
4795 KEY BISCAYNE DR	2213788	3/4 IN	1962
4805 KEY BISCAYNE DR	2213789	3/4 IN	1962
4800 COCOANUT DR	2213790	3/4 IN	1963
4790 COCOANUT DR	2213791	3/4 IN	1963
4780 COCOANUT DR	2213792	3/4 IN	1963
4770 COCOANUT DR	2213793	3/4 IN	1963
4760 COCOANUT DR	2213794	3/4 IN	1963
4750 COCOANUT DR	2213795	3/4 IN	1963
4740 COCOANUT DR	2213796	3/4 IN	1963
4730 COCOANUT DR	2213797	3/4 IN	1963
4735 COCOANUT DR	2213798	3/4 IN	1963
4745 COCOANUT DR	2213799	3/4 IN	1963
4755 COCOANUT DR	2213800	3/4 IN	1963
4765 COCOANUT DR	2213801	3/4 IN	1963
4775 COCOANUT DR	2213802	3/4 IN	1963
4785 COCOANUT DR	2213803	3/4 IN	1963
4795 COCOANUT DR	2213804	3/4 IN	1963
4805 COCOANUT DR	2213805	3/4 IN	1963
4800 E KEY DR	2213806	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
4790 E KEY DR	2213807	3/4 IN	1963
4780 E KEY DR	2213808	3/4 IN	1963
4770 E KEY DR	2213809	3/4 IN	1963
4760 E KEY DR	2213810	3/4 IN	1963
4750 E KEY DR	2213811	3/4 IN	1963
4740 E KEY DR	2213812	3/4 IN	1963
4730 E KEY DR	2213813	3/4 IN	1963
4820 W KEY LARGO DR	2213814	3/4 IN	1963
4830 W KEY LARGO DR	2213815	3/4 IN	1963
4840 W KEY LARGO DR	2213816	3/4 IN	1963
4850 W KEY LARGO DR	2213817	3/4 IN	1963
4860 W KEY LARGO DR	2213818	3/4 IN	1963
4870 W KEY LARGO DR	2213819	3/4 IN	1963
4880 W KEY LARGO DR	2213820	3/4 IN	1963
4890 W KEY LARGO DR	2213821	3/4 IN	1963
4825 W KEY LARGO DR	2213822	3/4 IN	1963
4835 W KEY LARGO DR	2213823	3/4 IN	1963
4845 W KEY LARGO DR	2213824	3/4 IN	1963
4855 W KEY LARGO DR	2213825	3/4 IN	1963
4865 W KEY LARGO DR	2213826	3/4 IN	1963
4875 W KEY LARGO DR	2213827	3/4 IN	1963
4870 KEY MADEIRA DR	2213828	3/4 IN	1963
4860 KEY MADEIRA DR	2213829	3/4 IN	1963
4850 KEY MADEIRA DR	2213830	3/4 IN	1963
4840 KEY MADEIRA DR	2213831	3/4 IN	1963
4830 KEY MADEIRA DR	2213832	3/4 IN	1963
4820 KEY MADEIRA DR	2213833	3/4 IN	1963
4810 KEY MADEIRA DR	2213834	3/4 IN	1963
4815 KEY MADEIRA DR	2213835	3/4 IN	1963
4825 KEY MADEIRA DR	2213836	3/4 IN	1963
4835 KEY MADEIRA DR	2213837	3/4 IN	1963
4845 KEY MADEIRA DR	2213838	3/4 IN	1963
4855 KEY MADEIRA DR	2213839	3/4 IN	1963

Street Addres	Tax Account#	Size	Year Installed
4865 KEY MADEIRA DR	2213840	3/4 IN	1963
4875 KEY MADEIRA DR	2213841	3/4 IN	1963
4870 KEY BISCAYNE DR	2213842	3/4 IN	1963
4860 KEY BISCAYNE DR	2213843	3/4 IN	1963
4850 KEY BISCAYNE DR	2213844	3/4 IN	1963
4840 KEY BISCAYNE DR	2213845	3/4 IN	1963
4830 KEY BISCAYNE DR	2213846	3/4 IN	1963
4820 KEY BISCAYNE DR	2213847	3/4 IN	1963
4810 KEY BISCAYNE DR	2213848	3/4 IN	1963
4815 KEY BISCAYNE DR	2213849	3/4 IN	1963
4825 KEY BISCAYNE DR	2213850	3/4 IN	1963
4835 KEY BISCAYNE DR	2213851	3/4 IN	1963
4845 KEY BISCAYNE DR	2213852	3/4 IN	1963
4855 KEY BISCAYNE DR	2213853	3/4 IN	1963
4865 KEY BISCAYNE DR	2213854	3/4 IN	1963
4875 KEY BISCAYNE DR	2213855	3/4 IN	1963
765 SCOTTY DR	2213856	3/4 IN	1963
735 SCOTTY DR	2213857	3/4 IN	1963
705 SCOTTY DR	2213858	3/4 IN	1963
685 SCOTTY DR	2213859	3/4 IN	1963
665 SCOTTY DR	2213860	3/4 IN	1963
645 SCOTTY DR	2213861	3/4 IN	1963
625 SCOTTY DR	2213862	3/4 IN	1963
605 SCOTTY DR	2213863	3/4 IN	1963
4900 W KEY LARGO DR	2213865	3/4 IN	UNK
4910 W KEY LARGO DR	2213866	3/4 IN	UNK
4920 W KEY LARGO DR	2213867	3/4 IN	UNK
4930 W KEY LARGO DR	2213868	3/4 IN	UNK
4815 E KEY DR	2213869	3/4 IN	1964
4825 E KEY DR	2213870	3/4 IN	1964
4835 E KEY DR	2213871	3/4 IN	1964
4870 COCOANUT DR	2213872	3/4 IN	1964
4860 COCOANUT DR	2213873	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
4850 COCOANUT DR	2213874	3/4 IN	1964
4840 COCOANUT DR	2213875	3/4 IN	1964
4830 COCOANUT DR	2213876	3/4 IN	1964
4820 COCOANUT DR	2213877	3/4 IN	1964
4810 COCOANUT DR	2213878	3/4 IN	1964
4815 COCOANUT DR	2213879	3/4 IN	1965
4825 COCOANUT DR	2213880	3/4 IN	1964
4835 COCOANUT DR	2213881	3/4 IN	1964
4830 E KEY DR	2213882	3/4 IN	1964
4820 E KEY DR	2213883	3/4 IN	1964
4810 E KEY DR	2213884	3/4 IN	1964
595 SCOTTY DR	2213885	3/4 IN	1964
570 JANA DR	2213886	3/4 IN	1964
600 JANA DR	2213887	3/4 IN	1964
620 JANA DR	2213888	3/4 IN	1964
640 JANA DR	2213889	3/4 IN	1964
660 JANA DR	2213890	3/4 IN	1964
680 JANA DR	2213891	3/4 IN	1964
760 JANA DR	2213894	3/4 IN	1964
765 JANA DR	2213895	3/4 IN	1964
735 JANA DR	2213896	3/4 IN	1964
705 JANA DR	2213897	3/4 IN	1964
665 JANA DR	2213899	3/4 IN	1964
645 JANA DR	2213900	3/4 IN	1964
625 JANA DR	2213901	3/4 IN	1964
605 JANA DR	2213902	3/4 IN	1964
595 JANA DR	2213903	3/4 IN	1964
565 JANA DR	2213904	3/4 IN	1964
4925 COCOANUT DR	2213905	3/4 IN	1964
4915 COCOANUT DR	2213906	3/4 IN	1964
4905 COCOANUT DR	2213907	3/4 IN	1964
4895 COCOANUT DR	2213908	3/4 IN	1964
4885 COCOANUT DR	2213909	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
4875 COCOANUT DR	2213910	3/4 IN	1964
4865 COCOANUT DR	2213911	3/4 IN	1964
4855 COCOANUT DR	2213912	3/4 IN	1964
4940 W KEY LARGO DR	2213913	3/4 IN	1964
550 KAREN DR	2213914	3/4 IN	1964
590 KAREN DR	2213915	3/4 IN	1964
600 KAREN DR	2213916	3/4 IN	1964
620 KAREN DR	2213917	3/4 IN	1964
640 KAREN DR	2213918	3/4 IN	1964
660 KAREN DR	2213919	3/4 IN	1964
680 KAREN DR	2213920	3/4 IN	1964
700 KAREN DR	2213921	3/4 IN	1964
730 KAREN DR	2213922	3/4 IN	1964
760 KAREN DR	2213923	3/4 IN	1964
765 KAREN DR	2213924	3/4 IN	1964
735 KAREN DR	2213925	3/4 IN	1964
705 KAREN DR	2213926	3/4 IN	1964
685 KAREN DR	2213927	3/4 IN	1964
665 KAREN DR	2213928	3/4 IN	1964
645 KAREN DR	2213929	3/4 IN	1964
625 KAREN DR	2213930	3/4 IN	1964
605 KAREN DR	2213931	3/4 IN	1964
595 KAREN DR	2213932	3/4 IN	1964
565 KAREN DR	2213933	3/4 IN	1964
535 KAREN DR	2213934	3/4 IN	1964
530 S KEY LARGO DR	2213935	3/4 IN	1964
560 S KEY LARGO DR	2213936	3/4 IN	1964
590 S KEY LARGO DR	2213937	3/4 IN	1964
600 S KEY LARGO DR	2213938	3/4 IN	1964
620 S KEY LARGO DR	2213939	3/4 IN	1964
640 S KEY LARGO DR	2213940	3/4 IN	1964
660 S KEY LARGO DR	2213941	3/4 IN	1964
680 S KEY LARGO DR	2213942	3/4 IN	1964

Street Addres	Tax Account#	Size	Year Installed
700 S KEY LARGO DR	2213943	3/4 IN	1964
730 S KEY LARGO DR	2213944	3/4 IN	1964
760 S KEY LARGO DR	2213945	3/4 IN	1964
790 S KEY LARGO DR	2213946	3/4 IN	1964
4950 W KEY LARGO DR	2213947	3/4 IN	1964
4960 W KEY LARGO DR	2213948	3/4 IN	1964
815 S KEY LARGO DR	2213949	3/4 IN	1964
805 S KEY LARGO DR	2213950	3/4 IN	1964
795 S KEY LARGO DR	2213951	3/4 IN	1964
765 S KEY LARGO DR	2213952	3/4 IN	1964
735 S KEY LARGO DR	2213953	3/4 IN	1964
705 S KEY LARGO DR	2213954	3/4 IN	1964
685 S KEY LARGO DR	2213955	3/4 IN	1964
665 S KEY LARGO DR	2213956	3/4 IN	1964
625 S KEY LARGO DR	2213958	3/4 IN	1964
605 S KEY LARGO DR	2213959	3/4 IN	1964
595 S KEY LARGO DR	2213960	3/4 IN	1964
565 S KEY LARGO DR	2213961	3/4 IN	1964
535 S KEY LARGO DR	2213962	3/4 IN	1964
4985 COCOANUT DR	2213963	3/4 IN	1964
4975 COCOANUT DR	2213964	3/4 IN	1964
4955 COCOANUT DR	2213966	3/4 IN	1964
4945 COCOANUT DR	2213967	3/4 IN	1964
4935 COCOANUT DR	2213968	3/4 IN	1964
4945 MELISSA DR	2213969	3/4 IN	1964
4975 MELISSA DR	2213971	3/4 IN	1965
4995 MELISSA DR	2213972	3/4 IN	1964
5015 MELISSA DR	2213973	3/4 IN	1964
5035 MELISSA DR	2213974	3/4 IN	1965
5055 MELISSA DR	2213975	3/4 IN	1965
5075 MELISSA DR	2213976	3/4 IN	1965
5095 MELISSA DR	2213977	3/4 IN	1965
5115 MELISSA DR	2213978	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
5125 MELISSA DR	2213979	3/4 IN	1965
5135 MELISSA DR	2213980	3/4 IN	1965
840 KAREN DR	2213981	3/4 IN	1965
850 KAREN DR	2213982	3/4 IN	1964
860 KAREN DR	2213983	3/4 IN	1964
870 KAREN DR	2213984	3/4 IN	1964
4950 SHARLENE DR	2213985	3/4 IN	1965
4970 SHARLENE DR	2213986	3/4 IN	1964
4990 SHARLENE DR	2213987	3/4 IN	1965
5010 SHARLENE DR	2213988	3/4 IN	1965
5050 SHARLENE DR	2213989	3/4 IN	1965
4955 SHARLENE DR	2213991	3/4 IN	1965
4975 SHARLENE DR	2213992	3/4 IN	1965
4995 SHARLENE DR	2213993	3/4 IN	1965
5015 SHARLENE DR	2213994	3/4 IN	1965
5035 SHARLENE DR	2213995	3/4 IN	1965
5055 SHARLENE DR	2213996	3/4 IN	1965
5075 SHARLENE DR	2213997	3/4 IN	1965
5095 SHARLENE DR	2213998	3/4 IN	1965
5115 SHARLENE DR	2213999	3/4 IN	1965
5110 MELISSA DR	2214000	3/4 IN	1965
5090 MELISSA DR	2214001	3/4 IN	1965
5070 MELISSA DR	2214002	3/4 IN	1965
5050 MELISSA DR	2214003	3/4 IN	1965
5030 MELISSA DR	2214004	3/4 IN	1965
5010 MELISSA DR	2214005	3/4 IN	1964
4990 MELISSA DR	2214006	3/4 IN	1964
4970 MELISSA DR	2214007	3/4 IN	1964
4950 MELISSA DR	2214008	3/4 IN	1964
5135 SHARLENE DR	2214009	3/4 IN	1965
5130 MELISSA DR	2214010	3/4 IN	1965
985 LISA DR	2214011	3/4 IN	1965
965 LISA DR	2214013	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
955 LISA DR	2214014	3/4 IN	1965
945 LISA DR	2214015	3/4 IN	1965
935 LISA DR	2214016	3/4 IN	1965
925 LISA DR	2214017	3/4 IN	1965
915 LISA DR	2214018	3/4 IN	1965
905 LISA DR	2214019	3/4 IN	1965
985 PALERMO RD	2214020	3/4 IN	1965
975 PALERMO RD	2214021	3/4 IN	1965
965 PALERMO RD	2214022	3/4 IN	1965
955 PALERMO RD	2214023	3/4 IN	1965
945 PALERMO RD	2214024	3/4 IN	1965
925 PALERMO RD	2214026	3/4 IN	1965
915 PALERMO RD	2214027	3/4 IN	1965
905 PALERMO RD	2214028	3/4 IN	1965
900 LISA DR	2214029	3/4 IN	1965
910 LISA DR	2214030	3/4 IN	1965
920 LISA DR	2214031	3/4 IN	1965
930 LISA DR	2214032	3/4 IN	1965
940 LISA DR	2214033	3/4 IN	1965
950 LISA DR	2214034	3/4 IN	1965
960 LISA DR	2214035	3/4 IN	1965
970 LISA DR	2214036	3/4 IN	1965
980 LISA DR	2214037	3/4 IN	1965
990 PALERMO RD	2214038	3/4 IN	1965
980 PALERMO RD	2214039	3/4 IN	1965
970 PALERMO RD	2214040	3/4 IN	1965
960 PALERMO RD	2214041	3/4 IN	1965
950 PALERMO RD	2214042	3/4 IN	1965
940 PALERMO RD	2214043	3/4 IN	1965
930 PALERMO RD	2214044	3/4 IN	1965
920 PALERMO RD	2214045	3/4 IN	1965
5060 SANDRA DR	2214046	3/4 IN	1965
5080 SANDRA DR	2214047	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
5100 SANDRA DR	2214048	3/4 IN	1965
5120 SANDRA DR	2214049	3/4 IN	1965
846 DOW LN	2214050	3/4 IN	1988
848 DOW LN	2214051	3/4 IN	1988
850 DOW LN	2214052	3/4 IN	1988
852 DOW LN	2214053	3/4 IN	1988
854 DOW LN	2214054	3/4 IN	1988
856 DOW LN	2214055	3/4 IN	1988
858 DOW LN	2214056	3/4 IN	1988
860 DOW LN	2214057	3/4 IN	1988
862 DOW LN	2214058	3/4 IN	1988
864 DOW LN	2214059	3/4 IN	1988
866 DOW LN	2214060	3/4 IN	1988
868 DOW LN	2214061	3/4 IN	1988
870 DOW LN	2214062	3/4 IN	1988
872 DOW LN	2214063	3/4 IN	1988
874 DOW LN	2214064	3/4 IN	1988
4700 MARENGO LN	2214065	3/4 IN	1988
4702 MARENGO LN	2214066	3/4 IN	1988
4704 MARENGO LN	2214067	3/4 IN	1988
4708 MARENGO LN	2214069	3/4 IN	1988
4710 MARENGO LN	2214070	3/4 IN	1988
4712 MARENGO LN	2214071	3/4 IN	1988
4714 MARENGO LN	2214072	3/4 IN	1988
879 MARCELLA LN	2214073	3/4 IN	1988
877 MARCELLA LN	2214074	3/4 IN	1988
875 MARCELLA LN	2214075	3/4 IN	1988
873 MARCELLA LN	2214076	3/4 IN	1988
871 MARCELLA LN	2214077	3/4 IN	1988
869 MARCELLA LN	2214078	3/4 IN	1988
867 MARCELLA LN	2214079	3/4 IN	1988
865 MARCELLA LN	2214080	3/4 IN	1988
863 MARCELLA LN	2214081	3/4 IN	1988

Street Addres	Tax Account#	Size	Year Installed
4715 MARENGO LN	2214082	3/4 IN	1988
4713 MARENGO LN	2214083	3/4 IN	1988
4711 MARENGO LN	2214084	3/4 IN	1988
4709 MARENGO LN	2214085	3/4 IN	1988
4707 MARENGO LN	2214086	3/4 IN	1988
4705 MARENGO LN	2214087	3/4 IN	1988
4703 MARENGO LN	2214088	3/4 IN	1988
4701 MARENGO LN	2214089	3/4 IN	1988
859 DOW LN	2214090	3/4 IN	1988
857 DOW LN	2214091	3/4 IN	1988
855 DOW LN	2214092	3/4 IN	1988
853 DOW LN	2214093	3/4 IN	1988
851 DOW LN	2214094	3/4 IN	1988
849 DOW LN	2214095	3/4 IN	1988
4700 MEADE LN	2214096	3/4 IN	1988
4702 MEADE LN	2214097	3/4 IN	1988
4704 MEADE LN	2214098	3/4 IN	1988
4706 MEADE LN	2214099	3/4 IN	1988
4708 MEADE LN	2214100	3/4 IN	1988
4710 MEADE LN	2214101	3/4 IN	1988
4712 MEADE LN	2214102	3/4 IN	1988
4714 MEADE LN	2214103	3/4 IN	1988
852 MARCELLA LN	2214104	3/4 IN	1988
854 MARCELLA LN	2214105	3/4 IN	1988
856 MARCELLA LN	2214106	3/4 IN	1988
858 MARCELLA LN	2214107	3/4 IN	1988
860 MARCELLA LN	2214108	3/4 IN	1988
862 MARCELLA LN	2214109	3/4 IN	1988
851 MARCELLA LN	2214110	3/4 IN	1988
849 MARCELLA LN	2214111	3/4 IN	1988
847 MARCELLA LN	2214112	3/4 IN	1988
845 MARCELLA LN	2214113	3/4 IN	1988
843 MARCELLA LN	2214114	3/4 IN	1988

Street Addres	Tax Account#	Size	Year Installed
841 MARCELLA LN	2214115	3/4 IN	1988
839 MARCELLA LN	2214116	3/4 IN	1988
835 MARCELLA LN	2214118	3/4 IN	1988
4717 MEADE LN	2214119	3/4 IN	1988
4715 MEADE LN	2214120	3/4 IN	1988
4713 MEADE LN	2214121	3/4 IN	1988
4711 MEADE LN	2214122	3/4 IN	1988
4709 MEADE LN	2214123	3/4 IN	1988
4707 MEADE LN	2214124	3/4 IN	1988
4705 MEADE LN	2214125	3/4 IN	1988
4703 MEADE LN	2214126	3/4 IN	1988
4701 MEADE LN	2214127	3/4 IN	1988
5155 MELISSA DR	2214133	3/4 IN	1966
5175 MELISSA DR	2214134	3/4 IN	1966
5195 MELISSA DR	2214135	3/4 IN	1966
5215 MELISSA DR	2214136	3/4 IN	1966
5155 SHARLENE DR	2214137	3/4 IN	1965
5175 SHARLENE DR	2214138	3/4 IN	1965
5195 SHARLENE DR	2214139	3/4 IN	1966
5215 SHARLENE DR	2214140	3/4 IN	1965
5235 SHARLENE DR	2214141	3/4 IN	1966
5255 SHARLENE DR	2214142	3/4 IN	1966
5275 SHARLENE DR	2214143	3/4 IN	1966
5270 MELISSA DR	2214144	3/4 IN	1966
5250 MELISSA DR	2214145	3/4 IN	1966
5230 MELISSA DR	2214146	3/4 IN	1965
5210 MELISSA DR	2214147	3/4 IN	1966
5190 MELISSA DR	2214148	3/4 IN	1965
5170 MELISSA DR	2214149	3/4 IN	1965
5150 MELISSA DR	2214150	3/4 IN	1965
5235 MELISSA DR	2214151	3/4 IN	1966
5255 MELISSA DR	2214152	3/4 IN	1966
5275 MELISSA DR	2214153	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
5285 MELISSA DR	2214154	3/4 IN	1966
845 GLENDA DR	2214155	3/4 IN	1966
855 GLENDA DR	2214156	3/4 IN	1966
865 GLENDA DR	2214157	3/4 IN	1966
985 GLENDA DR	2214158	3/4 IN	1966
975 GLENDA DR	2214159	3/4 IN	1966
965 GLENDA DR	2214160	3/4 IN	1966
955 GLENDA DR	2214161	3/4 IN	1966
945 GLENDA DR	2214162	3/4 IN	1966
935 GLENDA DR	2214163	3/4 IN	1966
925 GLENDA DR	2214164	3/4 IN	1966
915 GLENDA DR	2214165	3/4 IN	1966
905 GLENDA DR	2214166	3/4 IN	1966
985 CRISTOBAL DR	2214167	3/4 IN	1966
975 CRISTOBAL DR	2214168	3/4 IN	1966
965 CRISTOBAL DR	2214169	3/4 IN	1966
955 CRISTOBAL DR	2214170	3/4 IN	1966
945 CRISTOBAL DR	2214171	3/4 IN	1966
935 CRISTOBAL DR	2214172	3/4 IN	1966
925 CRISTOBAL DR	2214173	3/4 IN	1966
915 CRISTOBAL DR	2214174	3/4 IN	1966
905 CRISTOBAL DR	2214175	3/4 IN	1966
900 GLENDA DR	2214176	3/4 IN	1966
910 GLENDA DR	2214177	3/4 IN	1966
920 GLENDA DR	2214178	3/4 IN	1966
930 GLENDA DR	2214179	3/4 IN	1966
940 GLENDA DR	2214180	3/4 IN	1966
950 GLENDA DR	2214181	3/4 IN	1966
960 GLENDA DR	2214182	3/4 IN	1966
970 GLENDA DR	2214183	3/4 IN	1966
980 GLENDA DR	2214184	3/4 IN	1966
985 GRANT RD	2214185	3/4 IN	1965
975 GRANT RD	2214186	3/4 IN	1965

Street Addres	Tax Account#	Size	Year Installed
965 GRANT RD	2214187	3/4 IN	1965
955 GRANT RD	2214188	3/4 IN	1966
945 GRANT RD	2214189	3/4 IN	1966
935 GRANT RD	2214190	3/4 IN	1966
925 GRANT RD	2214191	3/4 IN	1965
915 GRANT RD	2214192	3/4 IN	1965
905 GRANT RD	2214193	3/4 IN	1965
900 CRISTOBAL DR	2214194	3/4 IN	1966
910 CRISTOBAL DR	2214195	3/4 IN	1966
920 CRISTOBAL DR	2214196	3/4 IN	1965
930 CRISTOBAL DR	2214197	3/4 IN	1966
940 CRISTOBAL DR	2214198	3/4 IN	1966
950 CRISTOBAL DR	2214199	3/4 IN	1966
960 CRISTOBAL DR	2214200	3/4 IN	1966
970 CRISTOBAL DR	2214201	3/4 IN	1966
980 CRISTOBAL DR	2214202	3/4 IN	1966
900 GRANT RD	2214203	3/4 IN	1965
910 GRANT RD	2214204	3/4 IN	1965
920 GRANT RD	2214205	3/4 IN	1965
930 GRANT RD	2214206	3/4 IN	1965
940 GRANT RD	2214207	3/4 IN	1965
950 GRANT RD	2214208	3/4 IN	1965
960 GRANT RD	2214209	3/4 IN	1965
970 GRANT RD	2214210	3/4 IN	1965
980 GRANT RD	2214211	3/4 IN	1965
5140 SANDRA DR	2214212	3/4 IN	1965
5160 SANDRA DR	2214213	3/4 IN	1965
5180 SANDRA DR	2214214	3/4 IN	1965
5200 SANDRA DR	2214215	3/4 IN	1966
5210 SANDRA DR	2214216	3/4 IN	1966
5220 SANDRA DR	2214217	3/4 IN	1966
5230 SANDRA DR	2214218	3/4 IN	1966
5240 SANDRA DR	2214219	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
5250 SANDRA DR	2214220	3/4 IN	1966
850 MARGIE DR	2214221	3/4 IN	1967
840 MARGIE DR	2214222	3/4 IN	1967
830 MARGIE DR	2214223	3/4 IN	1966
820 MARGIE DR	2214224	3/4 IN	1967
945 MARGIE DR	2214224	3/4 IN	1967
870 MARGIE DR	2214225	3/4 IN	1966
880 MARGIE DR	2214226	3/4 IN	1966
890 MARGIE DR	2214227	3/4 IN	1966
910 MARGIE DR	2214228	3/4 IN	1966
920 MARGIE DR	2214229	3/4 IN	1966
930 MARGIE DR	2214230	3/4 IN	1966
940 MARGIE DR	2214231	3/4 IN	1966
950 MARGIE DR	2214232	3/4 IN	1966
960 MARGIE DR	2214233	3/4 IN	1966
5270 SANDRA DR	2214234	3/4 IN	1966
5280 SANDRA DR	2214235	3/4 IN	1966
5290 SANDRA DR	2214236	3/4 IN	1966
5310 SANDRA DR	2214237	3/4 IN	1967
5330 SANDRA DR	2214239	3/4 IN	1966
5340 SANDRA DR	2214240	3/4 IN	1966
5350 SANDRA DR	2214241	3/4 IN	1966
965 MARGIE DR	2214242	3/4 IN	1967
955 MARGIE DR	2214243	3/4 IN	1966
935 MARGIE DR	2214245	3/4 IN	1966
925 MARGIE DR	2214246	3/4 IN	1966
885 MARGIE DR	2214248	3/4 IN	1966
915 MARGIE DR	2214248	3/4 IN	1966
875 MARGIE DR	2214249	3/4 IN	1966
865 MARGIE DR	2214250	3/4 IN	1966
870 LOIS LN	2214251	3/4 IN	1967
880 LOIS LN	2214252	3/4 IN	1966
890 LOIS LN	2214253	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
910 LOIS LN	2214254	3/4 IN	1967
920 LOIS LN	2214255	3/4 IN	1966
930 LOIS LN	2214256	3/4 IN	1966
940 LOIS LN	2214257	3/4 IN	1966
950 LOIS LN	2214258	3/4 IN	1966
960 LOIS LN	2214259	3/4 IN	1966
965 LOIS LN	2214260	3/4 IN	1967
955 LOIS LN	2214261	3/4 IN	1966
945 LOIS LN	2214262	3/4 IN	1966
935 LOIS LN	2214263	3/4 IN	1967
925 LOIS LN	2214264	3/4 IN	1967
915 LOIS LN	2214265	3/4 IN	1966
885 LOIS LN	2214266	3/4 IN	1967
875 LOIS LN	2214267	3/4 IN	1966
865 LOIS LN	2214268	3/4 IN	1966
870 PENNY DR	2214269	3/4 IN	1978
880 PENNY DR	2214270	3/4 IN	1967
890 PENNY DR	2214271	3/4 IN	1966
910 PENNY DR	2214272	3/4 IN	1967
920 PENNY DR	2214273	3/4 IN	1967
930 PENNY DR	2214274	3/4 IN	1966
940 PENNY DR	2214275	3/4 IN	1966
950 PENNY DR	2214276	3/4 IN	1967
5365 SANDRA DR	2214277	3/4 IN	1967
5355 SANDRA DR	2214278	3/4 IN	1967
935 PENNY DR	2214279	3/4 IN	1967
925 PENNY DR	2214280	3/4 IN	1967
915 PENNY DR	2214281	3/4 IN	1967
885 PENNY DR	2214282	3/4 IN	1967
875 PENNY DR	2214283	3/4 IN	1967
865 PENNY DR	2214284	3/4 IN	1967
855 PENNY DR	2214285	3/4 IN	1966
5395 SHARLENE DR	2214286	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
5385 SHARLENE DR	2214287	3/4 IN	1967
5365 SHARLENE DR	2214288	3/4 IN	1967
5345 SHARLENE DR	2214289	3/4 IN	1966
5325 SHARLENE DR	2214290	3/4 IN	1966
5305 SHARLENE DR	2214291	3/4 IN	1966
835 MARGIE DR	2214292	3/4 IN	1967
5320 WENDY LEE DR	2214293	3/4 IN	1966
5340 WENDY LEE DR	2214294	3/4 IN	1966
5305 WENDY LEE DR	2214296	3/4 IN	1966
5325 WENDY LEE DR	2214297	3/4 IN	1967
5320 SANDRA DR	2214298	3/4 IN	1967
5335 WENDY LEE DR	2214298	3/4 IN	1967
5345 WENDY LEE DR	2214299	3/4 IN	1967
5360 SANDRA DR	2214300	3/4 IN	1979
5370 SANDRA DR	2214301	3/4 IN	1978
5380 SANDRA DR	2214302	3/4 IN	1968
5400 SANDRA DR	2214303	3/4 IN	1980
5420 SANDRA DR	2214304	3/4 IN	1977
5440 SANDRA DR	2214305	3/4 IN	1977
5460 SANDRA DR	2214306	3/4 IN	1983
5480 SANDRA DR	2214307	3/4 IN	1967
5490 SANDRA DR	2214308	3/4 IN	1968
965 CYNTHIA DR	2214309	3/4 IN	1974
955 CYNTHIA DR	2214310	3/4 IN	1977
5390 KATHY DR	2214311	3/4 IN	1978
5400 KATHY DR	2214312	3/4 IN	1967
5420 KATHY DR	2214313	3/4 IN	1978
5440 KATHY DR	2214314	3/4 IN	1967
950 CYNTHIA DR	2214315	3/4 IN	1978
5465 SANDRA DR	2214316	3/4 IN	1977
5445 SANDRA DR	2214317	3/4 IN	1973
5425 SANDRA DR	2214318	3/4 IN	1978
5405 SANDRA DR	2214319	3/4 IN	1967

Street Addres	Tax Account#	Size	Year Installed
5375 SANDRA DR	2214320	3/4 IN	1968
840 LORETTA DR	2214321	3/4 IN	1967
850 LORETTA DR	2214322	3/4 IN	1967
860 LORETTA DR	2214323	3/4 IN	1967
870 LORETTA DR	2214324	3/4 IN	1967
880 LORETTA DR	2214325	3/4 IN	1978
920 LORETTA DR	2214326	3/4 IN	1967
930 LORETTA DR	2214327	3/4 IN	1967
935 LORETTA DR	2214328	3/4 IN	1978
925 LORETTA DR	2214329	3/4 IN	1979
885 LORETTA DR	2214330	3/4 IN	1978
875 LORETTA DR	2214331	3/4 IN	1967
865 LORETTA DR	2214332	3/4 IN	1977
855 LORETTA DR	2214333	3/4 IN	1978
845 LORETTA DR	2214334	3/4 IN	1979
870 CYNTHIA DR	2214335	3/4 IN	1979
880 CYNTHIA DR	2214336	3/4 IN	1979
890 CYNTHIA DR	2214337	3/4 IN	1977
900 CYNTHIA DR	2214338	3/4 IN	1972
910 CYNTHIA DR	2214339	3/4 IN	1978
920 CYNTHIA DR	2214340	3/4 IN	1972
930 CYNTHIA DR	2214341	3/4 IN	1967
875 CYNTHIA DR	2214342	3/4 IN	1978
885 CYNTHIA DR	2214343	3/4 IN	1978
895 CYNTHIA DR	2214344	3/4 IN	1978
905 CYNTHIA DR	2214345	3/4 IN	1978
915 CYNTHIA DR	2214346	3/4 IN	1978
925 CYNTHIA DR	2214347	3/4 IN	1978
935 CYNTHIA DR	2214348	3/4 IN	1978
5370 WENDY LEE DR	2214349	3/4 IN	1978
5380 WENDY LEE DR	2214350	3/4 IN	1978
820 LORETTA DR	2214352	3/4 IN	1978
830 LORETTA DR	2214353	3/4 IN	1972

Street Addres	Tax Account#	Size	Year Installed
835 LORETTA DR	2214354	3/4 IN	1979
825 LORETTA DR	2214355	3/4 IN	1977
850 CYNTHIA DR	2214356	3/4 IN	1979
860 CYNTHIA DR	2214357	3/4 IN	1979
855 CYNTHIA DR	2214358	3/4 IN	1978
865 CYNTHIA DR	2214359	3/4 IN	1978
5365 WENDY LEE DR	2214360	3/4 IN	1978
5375 WENDY LEE DR	2214361	3/4 IN	1978
5385 WENDY LEE DR	2214362	3/4 IN	1978
5395 WENDY LEE DR	2214363	3/4 IN	1978
5405 WENDY LEE DR	2214364	3/4 IN	1978
5415 WENDY LEE DR	2214365	3/4 IN	1978
5425 WENDY LEE DR	2214366	3/4 IN	1977
5435 WENDY LEE DR	2214367	3/4 IN	1977
5445 WENDY LEE DR	2214368	3/4 IN	1977
5455 WENDY LEE DR	2214369	3/4 IN	1977
450 L M DAVEY LN	2214370	3/4 IN	1986
452 L M DAVEY LN	2214371	3/4 IN	1986
456 L M DAVEY LN	2214373	3/4 IN	1986
458 L M DAVEY LN	2214374	3/4 IN	1986
460 L M DAVEY LN	2214375	3/4 IN	1986
462 L M DAVEY LN	2214376	3/4 IN	1986
464 L M DAVEY LN	2214377	3/4 IN	1986
466 L M DAVEY LN	2214378	3/4 IN	1986
468 L M DAVEY LN	2214379	3/4 IN	1986
470 L M DAVEY LN	2214380	3/4 IN	1986
472 L M DAVEY LN	2214381	3/4 IN	1986
471 L M DAVEY LN	2214382	3/4 IN	1986
473 L M DAVEY LN	2214383	3/4 IN	1986
475 L M DAVEY LN	2214384	3/4 IN	1986
477 L M DAVEY LN	2214385	3/4 IN	1986
480 ARBOR RIDGE LN	2214386	3/4 IN	1986
482 ARBOR RIDGE LN	2214387	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
484 ARBOR RIDGE LN	2214388	3/4 IN	1986
486 ARBOR RIDGE LN	2214389	3/4 IN	1986
485 ARBOR RIDGE LN	2214390	3/4 IN	1986
483 ARBOR RIDGE LN	2214391	3/4 IN	1986
481 ARBOR RIDGE LN	2214392	3/4 IN	1986
479 ARBOR RIDGE LN	2214393	3/4 IN	1986
477 ARBOR RIDGE LN	2214394	3/4 IN	1986
475 ARBOR RIDGE LN	2214395	3/4 IN	1986
473 ARBOR RIDGE LN	2214396	3/4 IN	1986
471 ARBOR RIDGE LN	2214397	3/4 IN	1986
469 ARBOR RIDGE LN	2214398	3/4 IN	1986
467 ARBOR RIDGE LN	2214399	3/4 IN	1986
465 ARBOR RIDGE LN	2214400	3/4 IN	1986
463 ARBOR RIDGE LN	2214401	3/4 IN	1986
461 ARBOR RIDGE LN	2214402	3/4 IN	1986
459 ARBOR RIDGE LN	2214403	3/4 IN	1986
455 ARBOR RIDGE LN	2214405	3/4 IN	1986
465 LM DAVEY LN	2214406	3/4 IN	UNK
474 L M DAVEY LN	2214407	3/4 IN	1987
476 L M DAVEY LN	2214408	3/4 IN	1987
493 ARBOR RIDGE LN	2214455	3/4 IN	1989
491 ARBOR RIDGE LN	2214456	3/4 IN	1989
489 ARBOR RIDGE LN	2214457	3/4 IN	1989
487 ARBOR RIDGE LN	2214458	3/4 IN	1989
488 ARBOR RIDGE LN	2214459	3/4 IN	1988
490 ARBOR RIDGE LN	2214460	3/4 IN	1988
492 ARBOR RIDGE LN	2214461	3/4 IN	1988
494 ARBOR RIDGE LN	2214462	3/4 IN	1988
5018 SANTA ANNA AVE	2214500	3/4 IN	1987
5016 SANTA ANNA AVE	2214501	3/4 IN	1983
5014 SANTA ANNA AVE	2214502	3/4 IN	1983
5012 SANTA ANNA AVE	2214503	3/4 IN	1983
5010 SANTA ANNA AVE	2214504	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
5008 SANTA ANNA AVE	2214505	3/4 IN	1982
5006 SANTA ANNA AVE	2214506	3/4 IN	1984
5004 SANTA ANNA AVE	2214507	3/4 IN	UNK
5002 SANTA ANNA AVE	2214508	3/4 IN	1983
5000 SANTA ANNA AVE	2214509	3/4 IN	1983
5005 SANTA ANNA AVE	2214510	3/4 IN	1984
5007 SANTA ANNA AVE	2214511	3/4 IN	1984
5009 SANTA ANNA AVE	2214512	3/4 IN	1984
5011 SANTA ANNA AVE	2214513	3/4 IN	1984
5013 SANTA ANNA AVE	2214514	3/4 IN	1983
5015 SANTA ANNA AVE	2214515	3/4 IN	1983
5017 SANTA ANNA AVE	2214516	3/4 IN	1982
5019 SANTA ANNA AVE	2214517	3/4 IN	1983
5018 SANTA BARBARA AVE	2214518	3/4 IN	1984
5016 SANTA BARBARA AVE	2214519	3/4 IN	1984
5012 SANTA BARBARA AVE	2214521	3/4 IN	1982
5010 SANTA BARBARA AVE	2214522	3/4 IN	1984
5008 SANTA BARBARA AVE	2214523	3/4 IN	1984
5006 SANTA BARBARA AVE	2214524	3/4 IN	1984
5004 SANTA BARBARA AVE	2214525	3/4 IN	1983
356 SAN ROBERTO DR	2214527	3/4 IN	1983
354 SAN ROBERTO DR	2214528	3/4 IN	1984
352 SAN ROBERTO DR	2214529	3/4 IN	1984
350 SAN ROBERTO DR	2214530	3/4 IN	1984
5005 SANTA BARBARA AVE	2214531	3/4 IN	1984
5007 SANTA BARBARA AVE	2214532	3/4 IN	1984
5009 SANTA BARBARA AVE	2214533	3/4 IN	1984
5011 SANTA BARBARA AVE	2214534	3/4 IN	1983
5013 SANTA BARBARA AVE	2214535	3/4 IN	1984
5015 SANTA BARBARA AVE	2214536	3/4 IN	1984
5017 SANTA BARBARA AVE	2214537	3/4 IN	1983
5019 SANTA BARBARA AVE	2214538	3/4 IN	1983
351 SAN MATEO BLVD	2214539	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
353 SAN MATEO BLVD	2214540	3/4 IN	1983
355 SAN MATEO BLVD	2214541	3/4 IN	1983
357 SAN MATEO BLVD	2214542	3/4 IN	1982
5020 SANTA ANNA AVE	2214543	3/4 IN	1984
5205 SISSON RD	2214544	3/4 IN	1983
5012 SANTA CHRISTINA AVE	2214545	3/4 IN	1984
5010 SANTA CHRISTINA AVE	2214546	3/4 IN	1984
5008 SANTA CHRISTINA AVE	2214547	3/4 IN	1984
5006 SANTA CHRISTINA AVE	2214548	3/4 IN	1984
5004 SANTA CHRISTINA AVE	2214549	3/4 IN	1984
348 SAN ROBERTO DR	2214550	3/4 IN	1984
346 SAN ROBERTO DR	2214551	3/4 IN	1984
344 SAN ROBERTO DR	2214552	3/4 IN	1984
342 SAN ROBERTO DR	2214553	3/4 IN	1984
343 SAN ROBERTO DR	2214554	3/4 IN	1985
345 SAN ROBERTO DR	2214555	3/4 IN	1985
5007 SANTA CHRISTINA AVE	2214556	3/4 IN	1985
5009 SANTA CHRISTINA AVE	2214557	3/4 IN	1985
349 SAN MATEO BLVD	2214559	3/4 IN	1985
345 SAN MATEO BLVD	2214561	3/4 IN	1985
343 SAN MATEO BLVD	2214562	3/4 IN	1984
341 SAN MATEO BLVD	2214563	3/4 IN	1984
5011 SANTA CHRISTINA AVE	2214564	3/4 IN	1984
5014 SANTA CHRISTINA AVE	2214565	3/4 IN	1984
346 SAN MATEO BLVD	2214566	3/4 IN	1984
348 SAN MATEO BLVD	2214567	3/4 IN	1984
340 SAN ROBERTO DR	2214568	3/4 IN	1985
338 SAN ROBERTO DR	2214569	3/4 IN	1987
336 SAN ROBERTO DR	2214570	3/4 IN	1986
334 SAN ROBERTO DR	2214571	3/4 IN	1987
332 SAN ROBERTO DR	2214572	3/4 IN	1986
330 SAN ROBERTO DR	2214573	3/4 IN	1985
326 SAN ROBERTO DR	2214575	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
322 SAN ROBERTO DR	2214577	3/4 IN	1986
329 SAN MATEO BLVD	2214578	3/4 IN	1987
331 SAN MATEO BLVD	2214579	3/4 IN	1987
333 SAN MATEO BLVD	2214580	3/4 IN	1988
335 SAN MATEO BLVD	2214581	3/4 IN	1987
337 SAN MATEO BLVD	2214582	3/4 IN	1987
339 SAN MATEO BLVD	2214583	3/4 IN	1985
340 SAN MATEO BLVD	2214584	3/4 IN	1985
338 SAN MATEO BLVD	2214585	3/4 IN	1986
336 SAN MATEO BLVD	2214586	3/4 IN	1988
334 SAN MATEO BLVD	2214587	3/4 IN	1987
332 SAN MATEO BLVD	2214588	3/4 IN	1986
333 SAN ROBERTO DR	2214589	3/4 IN	1985
339 SAN ROBERTO DR	2214592	3/4 IN	1986
341 SAN ROBERTO DR	2214593	3/4 IN	1986
325 SAN MATEO BLVD	2214595	3/4 IN	1988
322 SAN MATEO BLVD	2214600	3/4 IN	1989
324 SAN MATEO BLVD	2214601	3/4 IN	1986
317 SAN BERNARDO DR	2214605	3/4 IN	1989
5006 SANTA ELENA AVE	2214606	3/4 IN	1989
5005 SANTA ELENA AVE	2214607	3/4 IN	1988
312 SAN BERNARDO DR	2214609	3/4 IN	1989
316 SAN BERNARDO DR	2214611	3/4 IN	1988
320 SAN BERNARDO DR	2214613	3/4 IN	1987
322 SAN BERNARDO DR	2214614	3/4 IN	1988
324 SAN BERNARDO DR	2214615	3/4 IN	1987
326 SAN BERNARDO DR	2214616	3/4 IN	1989
328 SAN BERNARDO DR	2214617	3/4 IN	1987
1051 CHENEY HWY	2214629	2 IN	1985
2035 CHENEY HWY	2214644	3/4 IN	1937
1525 CHENEY HWY	2214651	3/4 IN	1966
1795 CHENEY HWY	2214652	1 IN	Multiple
4825 BARNA AVE	2214958	3/4 IN	1968

Street Addres	Tax Account#	Size	Year Installed
4895 BARNA AVE	2214961	3/4 IN	UNK
4975 BARNA AVE	2214965	3/4 IN	UNK
1809 CHENEY HWY	2214981	1 IN	UNK
1990 WUESTHOFF ST	2214984	3/4 IN	1985
1994 WUESTHOFF ST	2214984	3/4 IN	1985
1996 WUESTHOFF ST	2214984	3/4 IN	1985
2220 BAL HARBOUR TER	2214987	3/4 IN	1966
2240 BAL HARBOUR TER	2214988	3/4 IN	1966
2260 BAL HARBOUR TER	2214989	3/4 IN	1966
4900 WALTON AVE	2214990	3/4 IN	1985
4920 WALTON AVE	2214990	3/4 IN	1985
4930 WALTON AVE	2214994	3/4 IN	1986
4940 WALTON AVE	2214995	3/4 IN	1986
4990 WALTON AVE	2215000	3/4 IN	1986
5000 WALTON AVE	2215001	3/4 IN	1986
5010 WALTON AVE	2215002	3/4 IN	1986
5020 WALTON AVE	2215003	3/4 IN	1986
5030 WALTON AVE	2215004	3/4 IN	1986
5040 WALTON AVE	2215005	3/4 IN	1986
5050 WALTON AVE	2215006	3/4 IN	1986
5060 WALTON AVE	2215007	3/4 IN	1986
5080 WALTON AVE	2215009	3/4 IN	1986
5090 WALTON AVE	2215010	3/4 IN	1986
5140 WALTON AVE	2215014	3/4 IN	1986
5150 WALTON AVE	2215015	3/4 IN	1986
5160 WALTON AVE	2215016	3/4 IN	1986
5170 WALTON AVE	2215017	3/4 IN	1986
5180 WALTON AVE	2215018	3/4 IN	1986
4720 BARNA AVE	2215033	3/4 IN	1956
1900 WUESTHOFF ST	2215034	3/4 IN	1957
1992 WUESTHOFF ST	2215034	3/4 IN	1957
4740 BARNA AVE	2215048	3/4 IN	1956
4800 BARNA AVE	2215049	3/4 IN	1956

Street Addres	Tax Account#	Size	Year Installed
4820 BARNA AVE	2215063	NO METER	1956
4830 BARNA AVE	2215064	3/4 IN	1956
4840 BARNA AVE	2215080	3/4 IN	1956
4835 PASCO AVE	2215096	3/4 IN	1966
4825 PASCO AVE	2215097	3/4 IN	1966
4815 PASCO AVE	2215098	3/4 IN	1966
4805 PASCO AVE	2215099	3/4 IN	1966
4795 PASCO AVE	2215100	3/4 IN	1966
4785 PASCO AVE	2215101	3/4 IN	1967
4790 PASCO AVE	2215102	3/4 IN	1966
4800 PASCO AVE	2215103	3/4 IN	1966
4810 PASCO AVE	2215104	3/4 IN	1966
4820 PASCO AVE	2215105	3/4 IN	1966
4830 PASCO AVE	2215106	3/4 IN	1966
4865 SANTA ROSA AVE	2215107	3/4 IN	1967
4855 SANTA ROSA AVE	2215108	3/4 IN	1967
4825 SANTA ROSA AVE	2215109	3/4 IN	1984
4815 SANTA ROSA AVE	2215110	3/4 IN	1981
4845 VOLUSIA AVE	2215111	3/4 IN	1973
4835 VOLUSIA AVE	2215112	3/4 IN	1967
4825 VOLUSIA AVE	2215113	3/4 IN	1969
4815 VOLUSIA AVE	2215114	3/4 IN	1976
2185 KANSAS ST	2215115	3/4 IN	1979
2205 KANSAS ST	2215116	3/4 IN	1979
2215 KANSAS ST	2215117	3/4 IN	1979
2225 KANSAS ST	2215118	3/4 IN	1966
2235 KANSAS ST	2215119	3/4 IN	1966
2245 KANSAS ST	2215120	3/4 IN	1966
2255 KANSAS ST	2215121	3/4 IN	1967
2285 KANSAS ST	2215122	3/4 IN	1967
2295 KANSAS ST	2215123	3/4 IN	1967
2300 LOUISIANA ST	2215124	3/4 IN	1987
2290 LOUISIANA ST	2215125	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
2160 LOUISIANA ST	2215146	3/4 IN	UNK
2175 LOUISIANA ST	2215160	3/4 IN	UNK
4905 VOLUSIA AVE	2215179	3/4 IN	1987
4945 VOLUSIA AVE	2215180	3/4 IN	1987
4955 VOLUSIA AVE	2215196	3/4 IN	1987
2088 SUN VALLEY ST	2215197	3/4 IN	1987
2072 SUN VALLEY ST	2215198	3/4 IN	1987
2064 SUN VALLEY ST	2215199	3/4 IN	1987
2008 SUN VALLEY ST	2215200	3/4 IN	1987
2000 SUN VALLEY ST	2215201	3/4 IN	1987
1998 SUN VALLEY ST	2215211	3/4 IN	1987
1992 SUN VALLEY ST	2215212	3/4 IN	1987
1986 SUN VALLEY ST	2215213	3/4 IN	1987
1956 SUN VALLEY ST	2215215	3/4 IN	1987
1924 SUN VALLEY ST	2215217	3/4 IN	1987
1916 SUN VALLEY ST	2215218	3/4 IN	1987
1908 SUN VALLEY ST	2215219	3/4 IN	1987
1900 SUN VALLEY ST	2215220	3/4 IN	1987
5005 BARNA AVE	2215246	1 1/2 IN	UNK
5000 BARNA AVE	2215260	3/4 IN	UNK
1909 SUN VALLEY ST	2215261	3/4 IN	UNK
1917 SUN VALLEY ST	2215262	3/4 IN	UNK
1925 SUN VALLEY ST	2215263	3/4 IN	UNK
1933 SUN VALLEY ST	2215264	3/4 IN	UNK
1941 SUN VALLEY ST	2215265	3/4 IN	UNK
1949 SUN VALLEY ST	2215266	3/4 IN	UNK
1957 SUN VALLEY ST	2215267	3/4 IN	UNK
1965 SUN VALLEY ST	2215268	3/4 IN	UNK
1973 SUN VALLEY ST	2215269	3/4 IN	UNK
1981 SUN VALLEY ST	2215270	3/4 IN	UNK
1987 SUN VALLEY ST	2215271	3/4 IN	UNK
1999 SUN VALLEY ST	2215272	3/4 IN	UNK
2001 SUN VALLEY ST	2215284	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
2009 SUN VALLEY ST	2215285	3/4 IN	UNK
2065 SUN VALLEY ST	2215291	3/4 IN	UNK
2073 SUN VALLEY ST	2215292	3/4 IN	UNK
2081 SUN VALLEY ST	2215293	3/4 IN	UNK
5005 VOLUSIA AVE	2215294	3/4 IN	UNK
5015 VOLUSIA AVE	2215295	3/4 IN	UNK
4890 VOLUSIA AVE	2215304	3/4 IN	1985
4900 VOLUSIA AVE	2215305	3/4 IN	1987
4910 VOLUSIA AVE	2215306	3/4 IN	1987
4920 VOLUSIA AVE	2215307	3/4 IN	1986
4950 VOLUSIA AVE	2215308	3/4 IN	1986
4960 VOLUSIA AVE	2215309	3/4 IN	1986
4970 VOLUSIA AVE	2215310	3/4 IN	1986
4980 VOLUSIA AVE	2215311	3/4 IN	1986
4990 VOLUSIA AVE	2215312	3/4 IN	1986
5000 VOLUSIA AVE	2215313	3/4 IN	1986
5010 VOLUSIA AVE	2215314	3/4 IN	1986
5020 VOLUSIA AVE	2215315	3/4 IN	1986
5035 WALTON AVE	2215317	3/4 IN	1986
5025 WALTON AVE	2215318	3/4 IN	1986
5005 WALTON AVE	2215319	3/4 IN	1986
5001 WALTON AVE	2215320	3/4 IN	1986
4995 WALTON AVE	2215321	3/4 IN	1986
4975 WALTON AVE	2215322	3/4 IN	1986
4965 WALTON AVE	2215323	3/4 IN	1986
4955 WALTON AVE	2215324	3/4 IN	1986
4945 WALTON AVE	2215325	3/4 IN	1986
4935 WALTON AVE	2215326	3/4 IN	1986
4925 WALTON AVE	2215327	3/4 IN	1988
4915 WALTON AVE	2215328	3/4 IN	1986
5035 VOLUSIA AVE	2215339	3/4 IN	1986
5045 VOLUSIA AVE	2215340	3/4 IN	1986
5030 BARNA AVE	2215349	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
5040 BARNA AVE	2215372	3/4 IN	1986
5050 BARNA AVE	2215441	3/4 IN	UNK
5095 VOLUSIA AVE	2215494	3/4 IN	UNK
5105 VOLUSIA AVE	2215495	3/4 IN	UNK
5110 BARNA AVE	2215603	3/4 IN	UNK
5150 BARNA AVE	2215623	3/4 IN	UNK
5125 VOLUSIA AVE	2215635	3/4 IN	UNK
5135 VOLUSIA AVE	2215636	3/4 IN	UNK
5040 VOLUSIA AVE	2215648	3/4 IN	UNK
5050 VOLUSIA AVE	2215649	3/4 IN	UNK
5060 VOLUSIA AVE	2215650	3/4 IN	UNK
5070 VOLUSIA AVE	2215651	3/4 IN	UNK
5080 VOLUSIA AVE	2215652	3/4 IN	UNK
5090 VOLUSIA AVE	2215653	3/4 IN	UNK
5100 VOLUSIA AVE	2215654	3/4 IN	UNK
5110 VOLUSIA AVE	2215655	3/4 IN	UNK
5120 VOLUSIA AVE	2215656	3/4 IN	UNK
5130 VOLUSIA AVE	2215657	3/4 IN	UNK
5140 VOLUSIA AVE	2215658	3/4 IN	UNK
5180 VOLUSIA AVE	2215662	3/4 IN	UNK
5185 WALTON AVE	2215663	3/4 IN	UNK
5145 WALTON AVE	2215665	3/4 IN	UNK
5135 WALTON AVE	2215666	3/4 IN	UNK
5125 WALTON AVE	2215667	3/4 IN	UNK
5105 WALTON AVE	2215669	3/4 IN	UNK
5095 WALTON AVE	2215670	3/4 IN	UNK
5085 WALTON AVE	2215671	3/4 IN	UNK
5065 WALTON AVE	2215672	3/4 IN	UNK
5055 WALTON AVE	2215673	3/4 IN	UNK
5045 WALTON AVE	2215674	3/4 IN	UNK
5155 VOLUSIA AVE	2215685	3/4 IN	UNK
5210 BARNA AVE	2215697	3/4 IN	UNK
5245 BARNA AVE	2215724	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
5311 BARNA AVE	2215776	1 IN	UNK
5312 BARNA AVE	2215780	3/4 IN	UNK
5320 BARNA AVE	2215797	3/4 IN	UNK
5410 BARNA AVE	2215862	3/4 IN	UNK
5430 BARNA AVE	2215944	3/4 IN	UNK
5440 BARNA AVE	2215966	3/4 IN	UNK
5475 BARNA AVE	2216069	3/4 IN	1987
5495 BARNA AVE	2216125	3/4 IN	1985
4685 WORTH AVE	2216193	3/4 IN	1967
4695 WORTH AVE	2216194	3/4 IN	1967
4705 WORTH AVE	2216195	3/4 IN	1966
4725 WORTH AVE	2216196	3/4 IN	1966
4745 WORTH AVE	2216197	3/4 IN	1965
4765 WORTH AVE	2216198	3/4 IN	1965
4785 WORTH AVE	2216199	3/4 IN	1965
4805 WORTH AVE	2216200	3/4 IN	1966
4815 WORTH AVE	2216201	3/4 IN	1966
4825 WORTH AVE	2216202	3/4 IN	1966
4835 WORTH AVE	2216203	3/4 IN	1966
4845 WORTH AVE	2216204	3/4 IN	1967
4855 WORTH AVE	2216205	3/4 IN	1966
4760 WORTH AVE	2216206	3/4 IN	1965
4780 WORTH AVE	2216207	3/4 IN	1965
4800 WORTH AVE	2216208	3/4 IN	1966
4810 WORTH AVE	2216209	3/4 IN	1966
4820 WORTH AVE	2216210	3/4 IN	1966
4830 WORTH AVE	2216211	3/4 IN	1966
4840 WORTH AVE	2216212	3/4 IN	1966
4850 WORTH AVE	2216213	3/4 IN	1966
4860 WORTH AVE	2216214	3/4 IN	1966
4870 WORTH AVE	2216215	3/4 IN	1966
4880 WORTH AVE	2216216	3/4 IN	1966
2180 KANSAS ST	2216217	3/4 IN	1966

Street Addres	Tax Account#	Size	Year Installed
2200 KANSAS ST	2216218	3/4 IN	1966
2210 KANSAS ST	2216219	3/4 IN	1966
2220 KANSAS ST	2216220	3/4 IN	1966
4875 PASCO AVE	2216221	3/4 IN	1966
4865 PASCO AVE	2216222	3/4 IN	1966
4855 PASCO AVE	2216223	3/4 IN	1966
4845 PASCO AVE	2216224	3/4 IN	1966
4840 PASCO AVE	2216225	3/4 IN	1967
4850 PASCO AVE	2216226	3/4 IN	1966
4860 PASCO AVE	2216227	3/4 IN	1966
4870 PASCO AVE	2216228	3/4 IN	1966
2240 KANSAS ST	2216229	3/4 IN	1966
2200 BAL HARBOUR TER	2216230	3/4 IN	1965
2200 ARIZONA TER	2216233	3/4 IN	1965
2220 ARIZONA TER	2216234	3/4 IN	1967
2240 ARIZONA TER	2216235	3/4 IN	1965
2245 ARIZONA TER	2216237	3/4 IN	1965
2225 ARIZONA TER	2216238	3/4 IN	1967
2205 ARIZONA TER	2216239	3/4 IN	1965
1337 CHENEY HWY A	2216240	3/4 IN	1982
1337 CHENEY HWY B	2216241	3/4 IN	1982
1337 CHENEY HWY C	2216242	3/4 IN	1982
1337 CHENEY HWY D	2216243	3/4 IN	1982
1337 CHENEY HWY E	2216244	3/4 IN	1982
1337 CHENEY HWY F	2216245	3/4 IN	1982
1337 CHENEY HWY G	2216246	3/4 IN	1982
1337 CHENEY HWY H	2216247	3/4 IN	1982
1341 CHENEY HWY A	2216248	3/4 IN	1983
1341 CHENEY HWY B	2216249	3/4 IN	1983
1341 CHENEY HWY C	2216250	3/4 IN	1983
1341 CHENEY HWY D	2216251	3/4 IN	1983
1341 CHENEY HWY E	2216252	3/4 IN	1983
1341 CHENEY HWY F	2216253	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
1341 CHENEY HWY G	2216254	3/4 IN	1983
1341 CHENEY HWY H	2216255	3/4 IN	1983
1333 CHENEY HWY A	2216256	3/4 IN	1983
1333 CHENEY HWY B	2216257	3/4 IN	1983
1333 CHENEY HWY C	2216258	3/4 IN	1983
1333 CHENEY HWY D	2216259	3/4 IN	1983
1333 CHENEY HWY E	2216260	3/4 IN	1983
1333 CHENEY HWY F	2216261	3/4 IN	1983
1333 CHENEY HWY G	2216262	3/4 IN	1983
1333 CHENEY HWY H	2216263	3/4 IN	1983
1333 CHENEY HWY I	2216264	3/4 IN	1983
1333 CHENEY HWY J	2216265	3/4 IN	1983
1329 CHENEY HWY A	2216266	3/4 IN	1983
1329 CHENEY HWY B	2216267	3/4 IN	1983
1329 CHENEY HWY C	2216268	3/4 IN	1983
1329 CHENEY HWY D	2216269	3/4 IN	1983
1329 CHENEY HWY E	2216270	3/4 IN	1983
1329 CHENEY HWY F	2216271	3/4 IN	1983
1329 CHENEY HWY G	2216272	3/4 IN	1983
1329 CHENEY HWY H	2216273	3/4 IN	1983
1325 CHENEY HWY A	2216274	3/4 IN	1982
1325 CHENEY HWY B	2216275	3/4 IN	1982
1325 CHENEY HWY C	2216276	3/4 IN	1982
1325 CHENEY HWY D	2216277	3/4 IN	1982
1325 CHENEY HWY E	2216278	3/4 IN	1982
1325 CHENEY HWY F	2216279	3/4 IN	1982
1325 CHENEY HWY G	2216280	3/4 IN	1982
1325 CHENEY HWY H	2216281	3/4 IN	1982
1325 CHENEY HWY I	2216282	3/4 IN	1982
1317 CHENEY HWY A	2216284	3/4 IN	1983
1317 CHENEY HWY B	2216285	3/4 IN	1983
1317 CHENEY HWY C	2216286	3/4 IN	1983
1317 CHENEY HWY D	2216287	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
1317 CHENEY HWY E	2216288	3/4 IN	1983
1317 CHENEY HWY F	2216289	3/4 IN	1983
1317 CHENEY HWY G	2216290	3/4 IN	1983
1317 CHENEY HWY H	2216291	3/4 IN	1983
1321 CHENEY HWY A	2216292	3/4 IN	1983
1321 CHENEY HWY B	2216293	3/4 IN	1983
1321 CHENEY HWY C	2216294	3/4 IN	1983
1321 CHENEY HWY D	2216295	3/4 IN	1983
1321 CHENEY HWY E	2216296	3/4 IN	1983
1321 CHENEY HWY F	2216297	3/4 IN	1983
1321 CHENEY HWY G	2216298	3/4 IN	1983
1321 CHENEY HWY H	2216299	3/4 IN	1983
1321 CHENEY HWY I	2216300	3/4 IN	1983
1321 CHENEY HWY J	2216301	3/4 IN	1983
1315 CHENEY HWY A	2216302	3/4 IN	1983
1315 CHENEY HWY B	2216303	3/4 IN	1983
1315 CHENEY HWY C	2216304	3/4 IN	1983
1315 CHENEY HWY D	2216305	3/4 IN	1983
1315 CHENEY HWY E	2216306	3/4 IN	1983
1315 CHENEY HWY F	2216307	3/4 IN	1983
1315 CHENEY HWY G	2216308	3/4 IN	1983
1309 CHENEY HWY A	2216309	3/4 IN	1983
1309 CHENEY HWY B	2216310	3/4 IN	1983
1309 CHENEY HWY C	2216311	3/4 IN	1983
1309 CHENEY HWY D	2216312	3/4 IN	1983
1309 CHENEY HWY E	2216313	3/4 IN	1983
1309 CHENEY HWY F	2216314	3/4 IN	1983
1309 CHENEY HWY G	2216315	3/4 IN	1983
1309 CHENEY HWY H	2216316	3/4 IN	1983
1309 CHENEY HWY I	2216317	3/4 IN	1983
1309 CHENEY HWY J	2216318	3/4 IN	1983
1305 CHENEY HWY A	2216319	3/4 IN	1983
1305 CHENEY HWY B	2216320	3/4 IN	1983

Street Addres	Tax Account#	Size	Year Installed
1305 CHENEY HWY C	2216321	3/4 IN	1983
1305 CHENEY HWY D	2216322	3/4 IN	1983
1305 CHENEY HWY E	2216323	3/4 IN	1983
1305 CHENEY HWY F	2216324	3/4 IN	1983
1305 CHENEY HWY G	2216325	3/4 IN	1983
1305 CHENEY HWY H	2216326	3/4 IN	1983
1305 CHENEY HWY I	2216327	3/4 IN	1983
1291 CHENEY HWY A	2216329	3/4 IN	1984
1291 CHENEY HWY B	2216330	3/4 IN	1984
1291 CHENEY HWY C	2216331	3/4 IN	1984
1291 CHENEY HWY D	2216332	3/4 IN	1984
1291 CHENEY HWY E	2216333	3/4 IN	1984
1291 CHENEY HWY F	2216334	3/4 IN	1984
1291 CHENEY HWY G	2216335	3/4 IN	1984
1291 CHENEY HWY H	2216336	3/4 IN	1984
1291 CHENEY HWY I	2216337	3/4 IN	1984
1293 CHENEY HWY A	2216338	3/4 IN	1984
1293 CHENEY HWY B	2216339	3/4 IN	1984
1293 CHENEY HWY C	2216340	3/4 IN	1984
1293 CHENEY HWY D	2216341	3/4 IN	1984
1293 CHENEY HWY E	2216342	3/4 IN	1984
1293 CHENEY HWY F	2216343	3/4 IN	1984
1293 CHENEY HWY G	2216344	3/4 IN	1984
1293 CHENEY HWY H	2216345	3/4 IN	1984
1293 CHENEY HWY I	2216346	3/4 IN	1984
1293 CHENEY HWY J	2216347	3/4 IN	1984
1295 CHENEY HWY A	2216348	3/4 IN	1984
1295 CHENEY HWY B	2216349	3/4 IN	1984
1295 CHENEY HWY C	2216350	3/4 IN	1984
1295 CHENEY HWY D	2216351	3/4 IN	1984
1295 CHENEY HWY E	2216352	3/4 IN	1984
1295 CHENEY HWY F	2216353	3/4 IN	1984
1295 CHENEY HWY G	2216354	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
1295 CHENEY HWY H	2216355	3/4 IN	1984
1289 CHENEY HWY A	2216356	3/4 IN	1984
1289 CHENEY HWY B	2216357	3/4 IN	1984
1289 CHENEY HWY C	2216358	3/4 IN	1984
1289 CHENEY HWY D	2216359	3/4 IN	1984
1289 CHENEY HWY E	2216360	3/4 IN	1984
1289 CHENEY HWY F	2216361	3/4 IN	1984
1289 CHENEY HWY G	2216362	3/4 IN	1984
1287 CHENEY HWY A	2216363	3/4 IN	1984
1287 CHENEY HWY B	2216364	3/4 IN	1984
1287 CHENEY HWY C	2216365	3/4 IN	1984
1287 CHENEY HWY D	2216366	3/4 IN	1984
1287 CHENEY HWY E	2216367	3/4 IN	1984
1287 CHENEY HWY F	2216368	3/4 IN	1984
1287 CHENEY HWY G	2216369	3/4 IN	1984
1287 CHENEY HWY H	2216370	3/4 IN	1984
1287 CHENEY HWY I	2216371	3/4 IN	1984
1285 CHENEY HWY A	2216372	3/4 IN	1984
1285 CHENEY HWY B	2216373	3/4 IN	1984
1285 CHENEY HWY C	2216374	3/4 IN	1984
1285 CHENEY HWY D	2216375	3/4 IN	1984
1285 CHENEY HWY E	2216376	3/4 IN	1984
1285 CHENEY HWY F	2216377	3/4 IN	1984
1285 CHENEY HWY G	2216378	3/4 IN	1984
1285 CHENEY HWY H	2216379	3/4 IN	1984
1285 CHENEY HWY I	2216380	3/4 IN	1984
1283 CHENEY HWY A	2216381	3/4 IN	1984
1283 CHENEY HWY B	2216382	3/4 IN	1984
1283 CHENEY HWY C	2216383	3/4 IN	1984
1283 CHENEY HWY D	2216384	3/4 IN	1984
1283 CHENEY HWY E	2216385	3/4 IN	1984
1283 CHENEY HWY F	2216386	3/4 IN	1984
1283 CHENEY HWY G	2216387	3/4 IN	1984

Street Addres	Tax Account#	Size	Year Installed
1283 CHENEY HWY H	2216388	3/4 IN	1984
1283 CHENEY HWY I	2216389	3/4 IN	1984
1281 CHENEY HWY A	2216390	3/4 IN	1984
1281 CHENEY HWY B	2216391	3/4 IN	1984
1281 CHENEY HWY C	2216392	3/4 IN	1984
1281 CHENEY HWY D	2216393	3/4 IN	1984
1281 CHENEY HWY F	2216395	3/4 IN	1984
1281 CHENEY HWY G	2216396	3/4 IN	1984
1281 CHENEY HWY H	2216397	3/4 IN	1984
1281 CHENEY HWY I	2216398	3/4 IN	1984
2280 BAL HARBOUR TER	2216400	3/4 IN	1967
2300 BAL HARBOUR TER	2216401	3/4 IN	1967
2310 BAL HARBOUR TER	2216402	3/4 IN	1967
2320 BAL HARBOUR TER	2216403	3/4 IN	1967
2250 KANSAS ST	2216404	3/4 IN	1967
2260 KANSAS ST	2216405	3/4 IN	1969
4885 SANTA ROSA AVE	2216406	3/4 IN	1969
4875 SANTA ROSA AVE	2216407	3/4 IN	1967
4845 SANTA ROSA AVE	2216408	3/4 IN	1967
4835 SANTA ROSA AVE	2216409	3/4 IN	1967
4805 SANTA ROSA AVE	2216410	1 IN	1967
2305 BAL HARBOUR TER	2216411	3/4 IN	1982
4800 SANTA ROSA AVE	2216412	3/4 IN	1969
4810 SANTA ROSA AVE	2216413	3/4 IN	1967
4820 SANTA ROSA AVE	2216414	3/4 IN	1967
4830 SANTA ROSA AVE	2216415	3/4 IN	1967
4840 SANTA ROSA AVE	2216416	1 IN	1967
4850 SANTA ROSA AVE	2216417	3/4 IN	1973
4860 SANTA ROSA AVE	2216418	3/4 IN	1973
4870 SANTA ROSA AVE	2216419	3/4 IN	1967
4880 SANTA ROSA AVE	2216420	3/4 IN	1967
2265 KANSAS ST	2216421	3/4 IN	1967
2275 KANSAS ST	2216422	3/4 IN	1969

Street Addres	Tax Account#	Size	Year Installed
2330 BAL HARBOUR TER	2216423	3/4 IN	1967
2340 BAL HARBOUR TER	2216424	3/4 IN	1973
2350 BAL HARBOUR TER	2216425	3/4 IN	1974
2360 BAL HARBOUR TER	2216426	3/4 IN	1968
2370 BAL HARBOUR TER	2216427	3/4 IN	1981
2380 BAL HARBOUR TER	2216428	3/4 IN	1981
4810 WALTON AVE	2216430	3/4 IN	1977
4820 WALTON AVE	2216431	3/4 IN	1977
4830 WALTON AVE	2216432	3/4 IN	1976
4840 WALTON AVE	2216433	3/4 IN	1978
4850 WALTON AVE	2216434	3/4 IN	1981
4860 WALTON AVE	2216435	3/4 IN	1977
4870 WALTON AVE	2216436	3/4 IN	1967
4890 WALTON AVE	2216438	3/4 IN	1976
2300 KANSAS ST	2216439	3/4 IN	1974
4855 VOLUSIA AVE	2216441	3/4 IN	1973
4805 VOLUSIA AVE	2216442	3/4 IN	1967
4795 VOLUSIA AVE	2216443	3/4 IN	1981
2355 BAL HARBOUR TER	2216444	3/4 IN	1987
4810 VOLUSIA AVE	2216445	3/4 IN	1973
4820 VOLUSIA AVE	2216446	3/4 IN	1973
4830 VOLUSIA AVE	2216447	3/4 IN	1973
4840 VOLUSIA AVE	2216448	3/4 IN	1975
4850 VOLUSIA AVE	2216449	3/4 IN	1967
4860 VOLUSIA AVE	2216450	3/4 IN	1977
2330 KANSAS ST	2216451	3/4 IN	1977
4875 WALTON AVE	2216452	3/4 IN	1977
4865 WALTON AVE	2216453	3/4 IN	1985
4855 WALTON AVE	2216454	3/4 IN	1978
4845 WALTON AVE	2216455	3/4 IN	1973
4835 WALTON AVE	2216456	3/4 IN	1974
4825 WALTON AVE	2216457	3/4 IN	1973
4815 WALTON AVE	2216458	3/4 IN	1973

Street Addres	Tax Account#	Size	Year Installed
4805 WALTON AVE	2216459	3/4 IN	1976
2305 KANSAS ST	2216460	3/4 IN	1977
2325 KANSAS ST	2216461	3/4 IN	1976
4905 WALTON AVE	2216462	3/4 IN	1977
2459 CHENEY HWY	2216463	1 IN	Multiple
2459 CHENEY HWY	2216463	3/4 IN	Multiple
2475 CHENEY HWY	2216464	3/4 IN	1989
4657 NADER LN	2216464	3/4 IN	1989
4659 NADER LN	2216464	3/4 IN	1989
4660 NADER LN	2216464	3/4 IN	1989
4661 NADER LN	2216464	3/4 IN	1989
4662 NADER LN	2216464	3/4 IN	1989
4663 NADER LN	2216464	3/4 IN	1989
4664 NADER LN	2216464	3/4 IN	1989
4665 NADER LN	2216464	3/4 IN	1989
4666 NADER LN	2216464	3/4 IN	1989
4667 NADER LN	2216464	3/4 IN	1989
4668 NADER LN	2216464	3/4 IN	1989
4669 NADER LN	2216464	3/4 IN	1989
4671 NADER LN	2216464	3/4 IN	1989
4673 NADER LN	2216464	3/4 IN	1989
4677 NADER LN	2216464	3/4 IN	1989
4679 NADER LN	2216464	3/4 IN	1989
4681 NADER LN	2216464	3/4 IN	1989
4685 NADER LN	2216464	3/4 IN	1989
4687 NADER LN	2216464	3/4 IN	1989
4689 NADER LN	2216464	3/4 IN	1989
4691 NADER LN	2216464	3/4 IN	1989
4695 NADER LN	2216464	3/4 IN	1989
4697 NADER LN	2216464	3/4 IN	1989
4700 NADER LN	2216464	3/4 IN	1989
4701 NADER LN	2216464	3/4 IN	1989
4703 NADER LN	2216464	3/4 IN	1989

Street Addres	Tax Account#	Size	Year Installed
4704 NADER LN	2216464	3/4 IN	1989
4705 NADER LN	2216464	3/4 IN	1989
4708 NADER LN	2216464	3/4 IN	1989
4709 NADER LN	2216464	3/4 IN	1989
2805 CHENEY HWY	2216474	UNK	UNK
2929 CHENEY HWY	2216475	2 IN	1982
3000 CHENEY HWY	2216477	1 1/2 IN	Multiple
3045 COLUMBIA BLVD BLDGA	2216489	1 IN	Multiple
2955 COLUMBIA BLVD	2216501	2 IN	1988
2605 COLUMBIA BLVD CAIII	2216524	1 IN	1985
2530 ST PAUL'S DR	2216751	3/4 IN	1989
2520 ST PAUL'S DR	2216752	3/4 IN	1989
2510 ST PAUL'S DR	2216753	3/4 IN	1989
2500 ST PAUL'S DR	2216754	3/4 IN	1989
2490 ST PAUL'S DR	2216755	3/4 IN	1989
2480 ST PAUL'S DR	2216756	3/4 IN	1989
2545 ST ANTHONY'S ST	2216759	3/4 IN	1989
2555 ST ANTHONY'S ST	2216760	3/4 IN	1989
2565 ST ANTHONY'S ST	2216761	3/4 IN	1989
2585 ST ANTHONY'S ST	2216762	3/4 IN	1989
2505 ST PAUL'S DR	2216770	3/4 IN	1989
2515 ST PAUL'S DR	2216771	3/4 IN	1989
2565 ST PAUL'S DR	2216774	3/4 IN	1989
2575 ST PAUL'S DR	2216775	3/4 IN	1989
5045 WINCHESTER DR	2216794	3/4 IN	1989
2755 NOTRE DAME DR	2216814	3/4 IN	1989
2825 NOTRE DAME DR	2216821	3/4 IN	1989
2820 NOTRE DAME DR	2216822	3/4 IN	1989
4930 WINCHESTER DR	2216828	3/4 IN	1989
3355 FOLEY RD	2216906	3/4 IN	1978
3305 FOLEY RD	2216908	3/4 IN	1978
4655 CALLE CORTO	2216914	3/4 IN	1971
4665 CALLE CORTO	2216916	3/4 IN	1975

Street Addres	Tax Account#	Size	Year Installed
2992 TIFFANY TER	2216924	3/4 IN	1981
2994 TIFFANY TER	2216925	3/4 IN	1981
2996 TIFFANY TER	2216926	3/4 IN	1981
4820 CATHEDRAL WY	2216929	3/4 IN	1985
4830 CATHEDRAL WY	2216930	3/4 IN	1985
4840 CATHEDRAL WY	2216931	3/4 IN	1985
4850 CATHEDRAL WY	2216932	3/4 IN	1988
4860 CATHEDRAL WY	2216933	3/4 IN	1988
4720 CATHEDRAL WY	2216935	3/4 IN	1988
4730 CATHEDRAL WY	2216936	3/4 IN	1989
4740 CATHEDRAL WY	2216937	3/4 IN	1988
4750 CATHEDRAL WY	2216938	3/4 IN	1989
4760 CATHEDRAL WY	2216939	3/4 IN	1985
4770 CATHEDRAL WY	2216940	3/4 IN	1987
4780 CATHEDRAL WY	2216941	3/4 IN	1988
4790 CATHEDRAL WY	2216942	3/4 IN	1987
4865 CATHEDRAL WY	2216943	3/4 IN	1988
4700 CATHEDRAL WY	2216944	3/4 IN	1989
4710 CATHEDRAL WY	2216945	3/4 IN	1981
4845 CATHEDRAL WY	2216946	3/4 IN	1989
4835 CATHEDRAL WY	2216947	3/4 IN	1987
4795 CATHEDRAL WY	2216949	3/4 IN	1985
4775 CATHEDRAL WY	2216950	3/4 IN	1985
2985 CRYSTAL CT	2216951	3/4 IN	1985
2983 CRYSTAL CT	2216952	3/4 IN	1988
2981 CRYSTAL CT	2216953	3/4 IN	1989
2979 CRYSTAL CT	2216954	3/4 IN	1985
2978 CRYSTAL CT	2216955	3/4 IN	1986
2984 CRYSTAL CT	2216957	3/4 IN	1987
2986 CRYSTAL CT	2216958	3/4 IN	1988
2988 CRYSTAL CT	2216959	3/4 IN	1988
4735 CATHEDRAL WY	2216960	3/4 IN	1989
2997 TIFFANY TER	2216961	3/4 IN	1987

Street Addres	Tax Account#	Size	Year Installed
2995 TIFFANY TER	2216962	3/4 IN	1988
2993 TIFFANY TER	2216963	3/4 IN	1988
2990 TIFFANY TER	2216964	3/4 IN	1989
2800 ST MARK'S DR	2216968	3/4 IN	1989
2850 ST MARK'S DR	2216973	3/4 IN	1989
2860 ST MARK'S DR	2216974	3/4 IN	1989
2870 ST MARK'S DR	2216975	3/4 IN	1989
2890 ST MARK'S DR	2216977	3/4 IN	1989
2910 ST MARK'S DR	2216979	3/4 IN	1989
2905 ST MARK'S DR	2216980	3/4 IN	1989
2895 ST MARK'S DR	2216981	3/4 IN	1988
2885 ST MARK'S DR	2216982	3/4 IN	1989
2875 ST MARK'S DR	2216983	3/4 IN	1989
4850 ST JAMES' AVE	2216984	3/4 IN	1988
4860 ST JAMES' AVE	2216985	3/4 IN	1988
4870 ST JAMES' AVE	2216986	3/4 IN	1988
4880 ST JAMES' AVE	2216987	3/4 IN	1989
4885 ST JAMES' AVE	2216988	3/4 IN	1989
4875 ST JAMES' AVE	2216989	3/4 IN	1989
4865 ST JAMES' AVE	2216990	3/4 IN	1989
2815 ST MARK'S DR	2216991	3/4 IN	1988
2805 ST MARK'S DR	2216992	3/4 IN	1988
2795 ST MARK'S DR	2216993	3/4 IN	1988
4860 WINCHESTER DR	2216994	3/4 IN	1989
4880 WINCHESTER DR	2216996	3/4 IN	1988
2800 ST CHARLES CT	2216997	3/4 IN	1988
2810 ST CHARLES CT	2216998	3/4 IN	1988
2820 ST CHARLES CT	2216999	3/4 IN	1988
2825 ST CHARLES CT	2217000	3/4 IN	1988
2815 ST CHARLES CT	2217001	3/4 IN	1988
2805 ST CHARLES CT	2217002	3/4 IN	1988
4885 WINCHESTER DR	2217003	3/4 IN	1988
4865 WINCHESTER DR	2217005	3/4 IN	1989

Street Addres	Tax Account#	Size	Year Installed
4855 WINCHESTER DR	2217006	3/4 IN	1989
4845 WINCHESTER DR	2217007	3/4 IN	1988
4835 WINCHESTER DR	2217008	3/4 IN	1988
4825 WINCHESTER DR	2217009	3/4 IN	1988
4815 WINCHESTER DR	2217010	3/4 IN	1988
4600 SOUTH ST	2217067	3/4 IN	1962
3445 RONALD MCNAIR WY	2217077	1 1/2 IN	1986
4880 WINDOVER WY	2217088	NO METER	Multiple
3565 CHENEY HWY	2217092	1 IN	1983
3575 CHENEY HWY	2217097	3/4 IN	1985
4800 DEEP MARSH RD	2217110	2 IN	UNK
7711 WINDOVER WY	2217134	3/4 IN	UNK
7707 WINDOVER WY	2217135	3/4 IN	UNK
7715 WINDOVER WY	2217137	3/4 IN	UNK
7729 WINDOVER WY	2217139	3/4 IN	UNK
7735 WINDOVER WY	2217140	3/4 IN	UNK
7739 WINDOVER WY	2217141	3/4 IN	UNK
7743 WINDOVER WY	2217142	3/4 IN	UNK
7747 WINDOVER WY	2217143	3/4 IN	UNK
7753 WINDOVER WY	2217144	3/4 IN	UNK
3521 FOX WOOD DR	2217146	3/4 IN	UNK
3541 FOX WOOD DR	2217147	3/4 IN	UNK
3561 FOX WOOD DR	2217148	3/4 IN	UNK
3571 FOX WOOD DR	2217148	3/4 IN	UNK
3581 FOX WOOD DR	2217150	3/4 IN	UNK
3611 FOX WOOD DR	2217151	3/4 IN	UNK
3641 FOX WOOD DR	2217153	3/4 IN	UNK
3661 FOX WOOD DR	2217154	3/4 IN	UNK
3681 FOX WOOD DR	2217155	3/4 IN	UNK
3680 FOX WOOD DR	2217156	3/4 IN	UNK
3660 FOX WOOD DR	2217157	3/4 IN	UNK
3640 FOX WOOD DR	2217158	3/4 IN	UNK
3620 FOX WOOD DR	2217159	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
3600 FOX WOOD DR	2217160	3/4 IN	UNK
5806 WINDOVER WY	2217166	3/4 IN	1980
5824 WINDOVER WY	2217167	3/4 IN	1980
5848 WINDOVER WY	2217168	3/4 IN	1982
5885 DEER TRL	2217170	3/4 IN	UNK
5855 DEER TRL	2217171	3/4 IN	UNK
5825 DEER TRL	2217172	3/4 IN	UNK
5812 DEER TRL	2217174	3/4 IN	UNK
5858 DEER TRL	2217176	3/4 IN	UNK
5890 DEER TRL	2217177	3/4 IN	UNK
5944 WINDOVER WY	2217179	3/4 IN	1978
5972 WINDOVER WY	2217181	3/4 IN	1981
5992 WINDOVER WY	2217182	3/4 IN	1981
6010 WINDOVER WY	2217183	3/4 IN	1977
6028 WINDOVER WY	2217184	3/4 IN	1977
6046 WINDOVER WY	2217185	3/4 IN	1984
6070 WINDOVER WY	2217186	3/4 IN	1981
6114 WINDOVER WY	2217187	3/4 IN	1979
6138 WINDOVER WY	2217188	3/4 IN	1982
6160 WINDOVER WY	2217189	3/4 IN	1980
6186 WINDOVER WY	2217190	3/4 IN	1979
6208 WINDOVER WY	2217191	3/4 IN	1980
6238 WINDOVER WY	2217193	3/4 IN	1981
6258 WINDOVER WY	2217194	3/4 IN	1986
6155 WINDOVER WY	2217197	3/4 IN	1978
6125 WINDOVER WY	2217198	3/4 IN	1980
6095 WINDOVER WY	2217199	3/4 IN	1978
6045 WINDOVER WY	2217201	3/4 IN	1986
6025 WINDOVER WY	2217203	3/4 IN	1985
5995 WINDOVER WY	2217204	3/4 IN	1984
5965 WINDOVER WY	2217205	3/4 IN	1984
5935 WINDOVER WY	2217206	3/4 IN	1977
5915 WINDOVER WY	2217207	3/4 IN	1977

Street Addres	Tax Account#	Size	Year Installed
5875 WINDOVER WY	2217208	3/4 IN	1985
5855 WINDOVER WY	2217209	3/4 IN	1983
5845 WINDOVER WY	2217210	3/4 IN	1978
7957 WINDOVER WY	2217213	3/4 IN	1985
7950 WINDOVER WY	2217215	3/4 IN	1987
7958 WINDOVER WY	2217216	3/4 IN	1989
7966 WINDOVER WY	2217217	3/4 IN	1985
7973 WINDOVER WY	2217221	3/4 IN	1987
7994 WINDOVER WY	2217225	3/4 IN	1987
8005 WINDOVER WY	2217227	3/4 IN	1986
8011 WINDOVER WY	2217228	3/4 IN	1985
8017 WINDOVER WY	2217233	3/4 IN	1987
8025 WINDOVER WY	2217234	3/4 IN	1986
8033 WINDOVER WY	2217235	3/4 IN	1984
8038 WINDOVER WY	2217239	3/4 IN	1985
8046 WINDOVER WY	2217240	3/4 IN	1985
8054 WINDOVER WY	2217242	3/4 IN	1986
8058 WINDOVER WY	2217243	3/4 IN	1985
8049 WINDOVER WY	2217244	3/4 IN	1988
8065 WINDOVER WY	2217245	3/4 IN	1985
8066 WINDOVER WY	2217246	3/4 IN	1985
8074 WINDOVER WY	2217247	3/4 IN	1986
8083 WINDOVER WY	2217250	3/4 IN	1989
7722 WINDOVER WY	2217253	3/4 IN	1984
7730 WINDOVER WY	2217254	3/4 IN	1986
7738 WINDOVER WY	2217255	3/4 IN	1986
7754 WINDOVER WY	2217257	3/4 IN	1988
7762 WINDOVER WY	2217258	3/4 IN	1989
7761 WINDOVER WY	2217259	3/4 IN	1987
7769 WINDOVER WY	2217260	3/4 IN	1988
7770 WINDOVER WY	2217261	3/4 IN	1986
7778 WINDOVER WY	2217262	3/4 IN	1986
7777 WINDOVER WY	2217263	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
7786 WINDOVER WY	2217264	3/4 IN	1985
7793 WINDOVER WY	2217265	3/4 IN	1989
7797 WINDOVER WY	2217268	3/4 IN	1987
7802 WINDOVER WY	2217271	3/4 IN	1984
7825 WINDOVER WY	2217275	3/4 IN	1985
7833 WINDOVER WY	2217277	3/4 IN	1986
7834 WINDOVER WY	2217279	3/4 IN	1985
7842 WINDOVER WY	2217280	3/4 IN	1987
7861 WINDOVER WY	2217284	3/4 IN	1989
7873 WINDOVER WY	2217286	3/4 IN	1985
7866 WINDOVER WY	2217287	3/4 IN	1985
7874 WINDOVER WY	2217288	3/4 IN	1988
7890 WINDOVER WY	2217290	3/4 IN	1987
7897 WINDOVER WY	2217292	3/4 IN	1984
7901 WINDOVER WY	2217293	3/4 IN	1986
7905 WINDOVER WY	2217294	3/4 IN	1986
7917 WINDOVER WY	2217296	3/4 IN	1984
7925 WINDOVER WY	2217297	3/4 IN	1986
3441 FOX WOOD DR	2217298	3/4 IN	UNK
3461 FOX WOOD DR	2217299	3/4 IN	UNK
3491 FOX WOOD DR	2217300	3/4 IN	UNK
3490 FOX WOOD DR	2217301	3/4 IN	UNK
3460 FOX WOOD DR	2217302	3/4 IN	UNK
3440 FOX WOOD DR	2217303	3/4 IN	UNK
3420 FOX WOOD DR	2217304	3/4 IN	UNK
3411 FOX WOOD DR	2217305	3/4 IN	UNK
3421 FOX WOOD DR	2217306	3/4 IN	UNK
5621 SPARROW'S WOOD DR	2217307	3/4 IN	UNK
5641 SPARROW'S WOOD DR	2217308	3/4 IN	UNK
3430 OWL'S WOOD WY	2217309	3/4 IN	UNK
3420 OWL'S WOOD WY	2217310	3/4 IN	UNK
3410 OWL'S WOOD WY	2217311	3/4 IN	UNK
3411 OWL'S WOOD WY	2217312	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
3421 OWL'S WOOD WY	2217313	3/4 IN	UNK
3431 OWL'S WOOD WY	2217314	3/4 IN	UNK
3441 OWL'S WOOD WY	2217315	3/4 IN	UNK
3451 OWL'S WOOD WY	2217316	3/4 IN	UNK
3461 OWL'S WOOD WY	2217317	3/4 IN	UNK
3491 OWL'S WOOD WY	2217318	3/4 IN	UNK
3471 OWL'S WOOD WY	2217320	3/4 IN	UNK
3470 OWL'S WOOD WY	2217321	3/4 IN	UNK
5680 SPARROW'S WOOD DR	2217322	3/4 IN	UNK
5660 SPARROW'S WOOD DR	2217323	3/4 IN	UNK
5640 SPARROW'S WOOD DR	2217324	3/4 IN	UNK
5620 SPARROW'S WOOD DR	2217325	3/4 IN	UNK
5710 WINDOVER WY	2217328	3/4 IN	UNK
5800 DEER TRL	2217329	3/4 IN	UNK
5806 DEER TRL	2217330	3/4 IN	UNK
5500 WINDOVER WY	2217333	1 IN	UNK
6222 WINDOVER WY	2217339	3/4 IN	UNK
8840 GRISSOM PKWY	2217340	3/4 IN	1989
8850 GRISSOM PKWY	2217340	1 IN	1989
1200 WHITE DR BLDG	2217341	NO METER	Multiple
1300 WHITE DR BLDG	2217341	3/4 IN	Multiple
1400 WHITE DR	2217342	NO METER	1979
1410 WHITE DR	2217342	2 IN	1979
1125 WHITE DR	2217345	3/4 IN	1975
1225 WHITE DR	2217346	2 IN	1989
1325 WHITE DR	2217347	3/4 IN	1976
1425 WHITE DR	2217348	3/4 IN	1974
1525 WHITE DR	2217349	3/4 IN	1974
1625 WHITE DR	2217351	3/4 IN	1974
6278 WINDOVER WY	2217352	3/4 IN	1974
6318 WINDOVER WY	2217353	3/4 IN	1974
6350 WINDOVER WY	2217354	3/4 IN	1974
6382 WINDOVER WY	2217355	3/4 IN	1974

Street Addres	Tax Account#	Size	Year Installed
6412 WINDOVER WY	2217356	3/4 IN	1974
6415 WINDOVER WY	2217357	3/4 IN	1974
6375 WINDOVER WY	2217358	3/4 IN	1974
6345 WINDOVER WY	2217359	3/4 IN	1974
6315 WINDOVER WY	2217360	3/4 IN	1974
6295 WINDOVER WY	2217361	3/4 IN	1974
1250 GRUMMAN PL	2217363	2 IN	1988
5450 RIVER OAKS DR	2217366	3/4 IN	1988
5400 RIVER OAKS DR	2217368	3/4 IN	1988
5575 BARNA AVE	2217370	3/4 IN	1988
5605 BARNA AVE	2217372	3/4 IN	1988
5615 BARNA AVE	2217373	3/4 IN	1988
5655 BARNA AVE	2217375	3/4 IN	1988
5635 BARNA AVE	2217376	3/4 IN	1988
5665 BARNA AVE	2217378	3/4 IN	1988
5625 BARNA AVE	2217379	3/4 IN	1988
5675 BARNA AVE	2217380	3/4 IN	1988
5685 BARNA AVE	2217381	3/4 IN	1988
5705 BARNA AVE	2217384	3/4 IN	1988
5715 BARNA AVE	2217385	3/4 IN	1988
5710 BARNA AVE	2217387	3/4 IN	1988
5590 BARNA AVE	2217388	3/4 IN	1988
5560 BARNA AVE	2217389	3/4 IN	1988
5580 BARNA AVE	2217391	3/4 IN	1988
5630 BARNA AVE	2217392	3/4 IN	1988
2290 COLUMBIA BLVD	2217398	1 1/2 IN	UNK
2280 COLUMBIA BLVD	2217401	3/4 IN	UNK
5735 BARNA AVE	2217402	3/4 IN	UNK
2181 COLUMBIA BLVD	2217407	1 1/2 IN	UNK
5690 BARNA AVE	2217409	3/4 IN	UNK
5600 BARNA AVE	2217411	3/4 IN	UNK
5750 BARNA AVE	2217414	3/4 IN	UNK
5730 BARNA AVE	2217415	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
5810 BARNA AVE	2217417	2 IN	UNK
2191 COLUMBIA BLVD	2217421	1 IN	UNK
6370 WHISPERING LN	2217427	3/4 IN	UNK
6349 WHISPERING LN	2217431	3/4 IN	UNK
6320 WHISPERING LN	2217433	3/4 IN	UNK
6309 WHISPERING LN	2217434	3/4 IN	UNK
6301 WHISPERING LN	2217435	3/4 IN	UNK
6300 WHISPERING LN	2217436	3/4 IN	UNK
6310 WHISPERING LN	2217437	3/4 IN	UNK
6340 WHISPERING LN	2217438	3/4 IN	UNK
6317 WHISPERING LN	2217440	3/4 IN	UNK
6379 WHISPERING LN	2217441	3/4 IN	UNK
6339 WHISPERING LN	2217442	3/4 IN	UNK
6369 WHISPERING LN	2217443	3/4 IN	UNK
6359 WHISPERING LN	2217444	3/4 IN	UNK
6329 WHISPERING LN	2217445	3/4 IN	UNK
6330 WHISPERING LN	2217446	3/4 IN	UNK
6350 WHISPERING LN	2217447	3/4 IN	UNK
6390 WHISPERING LN	2217448	3/4 IN	UNK
1100 JOHN GLENN BV BV	2217451	2 IN	1985
1102 JOHN GLENN BV	2217455	2 IN	1989
1290 LITTLE OAK CIR	2217457	3/4 IN	1988
1288 LITTLE OAK CIR	2217458	3/4 IN	1988
1286 LITTLE OAK CIR	2217459	3/4 IN	1989
1284 LITTLE OAK CIR	2217460	3/4 IN	1988
1282 LITTLE OAK CIR	2217461	3/4 IN	1988
1280 LITTLE OAK CIR	2217462	3/4 IN	1988
1278 LITTLE OAK CIR	2217463	3/4 IN	1989
1276 LITTLE OAK CIR	2217464	3/4 IN	1988
1272 LITTLE OAK CIR	2217466	3/4 IN	1988
1270 LITTLE OAK CIR	2217467	3/4 IN	1988
1256 LITTLE OAK CIR	2217468	3/4 IN	1989
1254 LITTLE OAK CIR	2217469	3/4 IN	1989

Street Addres	Tax Account#	Size	Year Installed
1252 LITTLE OAK CIR	2217470	3/4 IN	1989
1250 LITTLE OAK CIR	2217471	3/4 IN	1989
1246 LITTLE OAK CIR	2217473	3/4 IN	1988
1240 LITTLE OAK CIR	2217476	3/4 IN	1988
1238 LITTLE OAK CIR	2217477	3/4 IN	1988
1236 LITTLE OAK CIR	2217478	3/4 IN	1988
1237 LITTLE OAK CIR	2217479	3/4 IN	1988
1239 LITTLE OAK CIR	2217480	3/4 IN	1988
1241 LITTLE OAK CIR	2217481	3/4 IN	1988
1243 LITTLE OAK CIR	2217482	3/4 IN	1988
1245 LITTLE OAK CIR	2217483	3/4 IN	1989
1247 LITTLE OAK CIR	2217484	3/4 IN	1988
1249 LITTLE OAK CIR	2217485	3/4 IN	1988
1251 LITTLE OAK CIR	2217486	3/4 IN	1988
1253 LITTLE OAK CIR	2217487	3/4 IN	1989
1257 LITTLE OAK CIR	2217489	3/4 IN	1988
1259 LITTLE OAK CIR	2217490	3/4 IN	1988
1261 LITTLE OAK CIR	2217491	3/4 IN	1988
1263 LITTLE OAK CIR	2217492	3/4 IN	1989
1265 LITTLE OAK CIR	2217493	3/4 IN	1989
1267 LITTLE OAK CIR	2217494	3/4 IN	1988
1269 LITTLE OAK CIR	2217495	3/4 IN	1989
1271 LITTLE OAK CIR	2217496	3/4 IN	1989
1273 LITTLE OAK CIR	2217497	3/4 IN	1989
1275 LITTLE OAK CIR	2217498	3/4 IN	1989
1277 LITTLE OAK CIR	2217499	3/4 IN	1989
1279 LITTLE OAK CIR	2217500	3/4 IN	1989
1281 LITTLE OAK CIR	2217501	3/4 IN	1989
1283 LITTLE OAK CIR	2217502	3/4 IN	1989
1285 LITTLE OAK CIR	2217503	3/4 IN	1989
1287 LITTLE OAK CIR	2217504	3/4 IN	1989
1289 LITTLE OAK CIR	2217505	3/4 IN	1988
1291 LITTLE OAK CIR	2217506	3/4 IN	1989

Street Addres	Tax Account#	Size	Year Installed
1293 LITTLE OAK CIR	2217507	3/4 IN	1988
1295 LITTLE OAK CIR	2217508	3/4 IN	1988
5503 RIVER OAKS DR	2217509	3/4 IN	1988
5501 RIVER OAKS DR	2217510	3/4 IN	1988
5500 RIVER OAKS DR	2217511	3/4 IN	1989
5502 RIVER OAKS DR	2217512	3/4 IN	1989
5506 RIVER OAKS DR	2217514	3/4 IN	1988
5508 RIVER OAKS DR	2217515	3/4 IN	1988
5520 BENT OAK DR	2217529	3/4 IN	1989
5526 BENT OAK DR	2217532	3/4 IN	1989
1250 SADDLE HORN DR	2217533	3/4 IN	1989
5519 BENT OAK DR	2217570	3/4 IN	1989
5534 RIVER OAKS DR	2217591	3/4 IN	1989
5524 RIVER OAKS DR	2217596	3/4 IN	1989
5522 RIVER OAKS DR	2217597	3/4 IN	1989
5520 RIVER OAKS DR	2217598	3/4 IN	1989
5512 RIVER OAKS DR	2217602	3/4 IN	1989
5527 RIVER OAKS DR	2217611	3/4 IN	1989
2225 COLUMBIA BLVD	2217628	1 IN	UNK
5675 WINDOVER WY	2217630	3/4 IN	UNK
5705 WINDOVER WY	2217632	3/4 IN	UNK
5695 WINDOVER WY	2217633	3/4 IN	UNK
5715 WINDOVER WY	2217634	3/4 IN	UNK
5735 WINDOVER WY	2217635	3/4 IN	UNK
5755 WINDOVER WY	2217636	3/4 IN	UNK
5815 WHISPERING LN	2217639	3/4 IN	UNK
5835 WHISPERING LN	2217640	3/4 IN	UNK
5855 WHISPERING LN	2217641	3/4 IN	UNK
5875 WHISPERING LN	2217642	3/4 IN	UNK
5840 WHISPERING LN	2217643	3/4 IN	UNK
5825 WINDOVER WY	2217644	3/4 IN	UNK
5870 WHISPERING LN	2217645	3/4 IN	UNK
5925 WHISPERING LN	2217646	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
5920 WHISPERING LN	2217647	3/4 IN	UNK
5945 WHISPERING LN	2217648	3/4 IN	UNK
5940 WHISPERING LN	2217649	3/4 IN	UNK
5965 WHISPERING LN	2217650	3/4 IN	UNK
5960 WHISPERING LN	2217651	3/4 IN	UNK
6025 WHISPERING LN	2217653	3/4 IN	UNK
6045 WHISPERING LN	2217654	3/4 IN	UNK
6065 WHISPERING LN	2217655	3/4 IN	UNK
6085 WHISPERING LN	2217656	3/4 IN	UNK
6105 WHISPERING LN	2217657	3/4 IN	UNK
6135 WHISPERING LN	2217658	3/4 IN	UNK
6165 WHISPERING LN	2217659	3/4 IN	UNK
6195 WHISPERING LN	2217660	3/4 IN	UNK
6211 WHISPERING LN	2217661	3/4 IN	UNK
6201 WHISPERING LN	2217662	3/4 IN	UNK
6200 WHISPERING LN	2217663	3/4 IN	UNK
6190 WHISPERING LN	2217664	3/4 IN	UNK
6170 WHISPERING LN	2217665	3/4 IN	UNK
6160 WHISPERING LN	2217667	3/4 IN	UNK
6130 WHISPERING LN	2217668	3/4 IN	UNK
6100 WHISPERING LN	2217669	3/4 IN	UNK
6080 WHISPERING LN	2217670	3/4 IN	UNK
6060 WHISPERING LN	2217671	3/4 IN	UNK
6040 WHISPERING LN	2217672	3/4 IN	UNK
6020 WHISPERING LN	2217673	3/4 IN	UNK
2200 WOODLAND HILLS DR	2217675	1 IN	UNK
2145 WOODLAND HILLS DR	2217677	3/4 IN	UNK
2155 WOODLAND HILLS DR	2217677	3/4 IN	UNK
2105 WOODLAND HILLS DR	2217678	3/4 IN	UNK
2100 WOODLAND HILLS DR	2217679	3/4 IN	UNK
2110 WOODLAND HILLS DR	2217679	3/4 IN	UNK
2120 WOODLAND HILLS DR	2217679	3/4 IN	UNK
2130 WOODLAND HILLS DR	2217679	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
5912 BARNA AVE	2217680	3/4 IN	UNK
5924 BARNA AVE	2217681	3/4 IN	UNK
5948 BARNA AVE	2217683	3/4 IN	UNK
5960 BARNA AVE	2217684	3/4 IN	UNK
5972 BARNA AVE	2217685	3/4 IN	UNK
5984 BARNA AVE	2217686	3/4 IN	UNK
5996 BARNA AVE	2217687	3/4 IN	UNK
6008 BARNA AVE	2217688	3/4 IN	UNK
6020 BARNA AVE	2217689	3/4 IN	UNK
6032 BARNA AVE	2217690	3/4 IN	UNK
6044 BARNA AVE	2217691	3/4 IN	UNK
6068 BARNA AVE	2217693	3/4 IN	UNK
6080 BARNA AVE	2217694	3/4 IN	UNK
6092 BARNA AVE	2217695	3/4 IN	UNK
6104 BARNA AVE	2217696	3/4 IN	UNK
6115 BARNA AVE	2217697	3/4 IN	UNK
6101 BARNA AVE	2217698	3/4 IN	UNK
6087 BARNA AVE	2217699	3/4 IN	UNK
6073 BARNA AVE	2217700	3/4 IN	UNK
6059 BARNA AVE	2217701	3/4 IN	UNK
6039 BARNA AVE	2217703	3/4 IN	UNK
6035 BARNA AVE	2217704	3/4 IN	UNK
6031 BARNA AVE	2217705	3/4 IN	UNK
6017 BARNA AVE	2217706	3/4 IN	UNK
5989 BARNA AVE	2217708	3/4 IN	UNK
5975 BARNA AVE	2217709	3/4 IN	UNK
5961 BARNA AVE	2217710	3/4 IN	UNK
5933 BARNA AVE	2217712	3/4 IN	UNK
6250 WHISPERING LN	2217713	3/4 IN	UNK
6256 WHISPERING LN	2217714	3/4 IN	UNK
6258 WHISPERING LN	2217715	3/4 IN	UNK
6260 WHISPERING LN	2217716	3/4 IN	UNK
6270 WHISPERING LN	2217717	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
6280 WHISPERING LN	2217718	3/4 IN	UNK
6290 WHISPERING LN	2217719	3/4 IN	UNK
6293 WHISPERING LN	2217720	3/4 IN	UNK
6281 WHISPERING LN	2217721	3/4 IN	UNK
6269 WHISPERING LN	2217722	3/4 IN	UNK
6257 WHISPERING LN	2217723	3/4 IN	UNK
6245 WHISPERING LN	2217724	3/4 IN	UNK
6129 BARNA AVE	2217725	3/4 IN	UNK
6221 WHISPERING LN	2217726	3/4 IN	UNK
6116 BARNA AVE	2217727	3/4 IN	UNK
6153 BARNA AVE	2217728	3/4 IN	UNK
6141 BARNA AVE	2217729	3/4 IN	UNK
6165 BARNA AVE	2217730	3/4 IN	UNK
6183 SLEEPY HOLLOW DR	2217731	3/4 IN	UNK
6189 SLEEPY HOLLOW DR	2217732	3/4 IN	UNK
6201 SLEEPY HOLLOW DR	2217733	3/4 IN	UNK
6213 SLEEPY HOLLOW DR	2217734	3/4 IN	UNK
6225 SLEEPY HOLLOW DR	2217735	3/4 IN	UNK
6237 SLEEPY HOLLOW DR	2217736	3/4 IN	UNK
6249 SLEEPY HOLLOW DR	2217737	3/4 IN	UNK
6261 SLEEPY HOLLOW DR	2217738	3/4 IN	UNK
6273 SLEEPY HOLLOW DR	2217739	3/4 IN	UNK
6285 SLEEPY HOLLOW DR	2217740	3/4 IN	UNK
6297 SLEEPY HOLLOW DR	2217741	3/4 IN	UNK
6298 SLEEPY HOLLOW DR	2217742	3/4 IN	UNK
6226 SLEEPY HOLLOW DR	2217745	3/4 IN	UNK
6266 SLEEPY HOLLOW DR	2217746	3/4 IN	UNK
6242 SLEEPY HOLLOW DR	2217747	3/4 IN	UNK
6214 SLEEPY HOLLOW DR	2217750	3/4 IN	UNK
6206 SLEEPY HOLLOW DR	2217751	3/4 IN	UNK
6198 SLEEPY HOLLOW DR	2217752	3/4 IN	UNK
6194 SLEEPY HOLLOW DR	2217753	3/4 IN	UNK
6190 SLEEPY HOLLOW DR	2217754	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
6182 SLEEPY HOLLOW DR	2217755	3/4 IN	UNK
6174 SLEEPY HOLLOW DR	2217756	3/4 IN	UNK
6166 BARNA AVE	2217757	3/4 IN	UNK
6158 BARNA AVE	2217758	3/4 IN	UNK
6150 BARNA AVE	2217759	3/4 IN	UNK
6310 SLEEPY HOLLOW DR	2217760	3/4 IN	UNK
6314 SLEEPY HOLLOW DR	2217761	3/4 IN	UNK
6312 SLEEPY HOLLOW DR	2217762	3/4 IN	UNK
6316 SLEEPY HOLLOW DR	2217763	3/4 IN	UNK
6320 SLEEPY HOLLOW DR	2217764	3/4 IN	UNK
6324 SLEEPY HOLLOW DR	2217765	3/4 IN	UNK
6322 SLEEPY HOLLOW DR	2217766	3/4 IN	UNK
6326 SLEEPY HOLLOW DR	2217767	3/4 IN	UNK
6340 SLEEPY HOLLOW DR	2217768	3/4 IN	UNK
6200 HORSESHOE AVE	2217769	3/4 IN	UNK
6342 SLEEPY HOLLOW DR	2217770	3/4 IN	UNK
6202 HORSESHOE AVE	2217771	3/4 IN	UNK
6330 SLEEPY HOLLOW DR	2217772	3/4 IN	UNK
6210 HORSESHOE AVE	2217773	3/4 IN	UNK
6332 SLEEPY HOLLOW DR	2217774	3/4 IN	UNK
6212 HORSESHOE AVE	2217775	3/4 IN	UNK
6111 GALLOP CT	2217789	3/4 IN	UNK
6109 GALLOP CT	2217790	3/4 IN	UNK
6115 GALLOP CT	2217791	3/4 IN	UNK
6113 GALLOP CT	2217792	3/4 IN	UNK
6419 WHISPERING LN	2217795	3/4 IN	UNK
6401 WHISPERING LN	2217796	3/4 IN	UNK
6389 WHISPERING LN	2217797	3/4 IN	UNK
6400 WHISPERING LN	2217798	3/4 IN	UNK
6410 WHISPERING LN	2217799	3/4 IN	UNK
6420 WHISPERING LN	2217800	3/4 IN	UNK
6437 WHISPERING LN	2217801	3/4 IN	UNK
1710 MISTY WY	2217802	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1730 MISTY WY	2217804	3/4 IN	UNK
1735 MISTY WY	2217805	3/4 IN	UNK
1725 MISTY WY	2217806	3/4 IN	UNK
1715 MISTY WY	2217807	3/4 IN	UNK
1705 MISTY WY	2217808	3/4 IN	UNK
6211 HORSESHOE AVE	2217810	3/4 IN	UNK
6201 HORSESHOE AVE	2217812	3/4 IN	UNK
6355 SLEEPY HOLLOW DR	2217813	3/4 IN	UNK
6343 SLEEPY HOLLOW DR	2217814	3/4 IN	UNK
6331 SLEEPY HOLLOW DR	2217815	3/4 IN	UNK
8855 GRISSOM PKWY	2217818	1 IN	1982
8835 GRISSOM PKWY	2217820	3/4 IN	1979
5501 WENDY LEE DR	2217840	3/4 IN	UNK
5503 WENDY LEE DR	2217840	3/4 IN	UNK
5620 SISSON RD	2217851	3/4 IN	UNK
5622 SISSON RD	2217851	3/4 IN	UNK
6054 SISSON RD	2217864	1 IN	Multiple
6054 SISSON RD	2217864	1 IN	Multiple
6056 SISSON RD	2217864	3/4 IN	Multiple
6058 SISSON RD	2217864	3/4 IN	Multiple
5915 SISSON RD	2217870	3/4 IN	Multiple
5917 SISSON RD	2217870	3/4 IN	Multiple
5456 WENDY LEE DR	2217899	3/4 IN	1987
5458 WENDY LEE DR	2217900	3/4 IN	1987
5460 WENDY LEE DR	2217901	3/4 IN	1987
5462 WENDY LEE DR	2217902	3/4 IN	1987
5464 WENDY LEE DR	2217903	3/4 IN	1987
5466 WENDY LEE DR	2217904	3/4 IN	1987
5468 WENDY LEE DR	2217905	3/4 IN	1988
5470 WENDY LEE DR	2217906	3/4 IN	1987
5600 S WASHINGTON AVE	2217910	2 IN	Multiple
100 NASA CSW CSW	2217921	UNK	UNK
2080 SUN VALLEY ST	2218020	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1932 SUN VALLEY ST	2218021	3/4 IN	UNK
1964 SUN VALLEY ST	2218022	3/4 IN	UNK
2016 SUN VALLEY ST	2218074	3/4 IN	UNK
1972 SUN VALLEY ST	2218075	3/4 IN	UNK
707 GARDEN ST	2218150	3/4 IN	1960
2024 SUN VALLEY ST	2218187	3/4 IN	UNK
4985 WALTON AVE	2218307	3/4 IN	UNK
116 S GRANNIS AVE 5	2218333	3/4 IN	1966
116 S GRANNIS AVE 6	2218333	3/4 IN	1966
116 S GRANNIS AVE 7	2218333	3/4 IN	1966
116 S GRANNIS AVE 8	2218333	3/4 IN	1966
435 HIGHLAND TER	2218434	3/4 IN	1957
218 BIRCH ST	2218476	NO METER	1952
106 S PALM AVE	2218477	3/4 IN	1922
1355 WHITE DR	2218501	3/4 IN	1985
1520 CHAFFEE DR	2218502	1 IN	1985
2524 CHERRYWOOD LN	2218513	3/4 IN	1966
2406 TALMADGE DR	2218517	3/4 IN	1988
1034 S DE LEON AVE	2218519	3/4 IN	1978
312 ACORN DR	2218552	3/4 IN	1957
3050 SATTERFIELD RD	2218555	2 IN	Multiple
895 HIGHLAND TER	2218565	3/4 IN	1962
6380 WHISPERING LN	2218570	3/4 IN	UNK
1740 S CARPENTER RD	2218595	UNK	UNK
7759 WINDOVER WY	2218615	3/4 IN	UNK
427 HIGHLAND TER	2218621	3/4 IN	1957
207 S DIXIE AVE	2218629	3/4 IN	1922
1325 INDIAN RIVER AVE	2218631	3/4 IN	1948
103 A MAX BREWER MEMORIAL PKWY	2218640	3/4 IN	1957
513 S ROBBINS AVE	2218643	3/4 IN	1964
515 S ROBBINS AVE	2218643	3/4 IN	1964
6360 WHISPERING LN	2218646	3/4 IN	1985
1578 SOUTH ST	2218790	3/4 IN	1981

Street Addres	Tax Account#	Size	Year Installed
1580 SOUTH ST	2218790	3/4 IN	1981
1582 SOUTH ST	2218790	3/4 IN	1981
1584 SOUTH ST	2218790	3/4 IN	1981
1586 SOUTH ST	2218790	3/4 IN	1981
1588 SOUTH ST	2218790	3/4 IN	1981
1590 SOUTH ST	2218790	3/4 IN	1981
1592 SOUTH ST	2218790	3/4 IN	1981
1594 SOUTH ST	2218790	3/4 IN	1981
1596 SOUTH ST	2218790	3/4 IN	1981
1598 SOUTH ST	2218790	3/4 IN	1981
1600 SOUTH ST	2218790	3/4 IN	1981
1602 SOUTH ST	2218790	3/4 IN	1981
3500 REVELS PL	2218793	3/4 IN	1981
1770 WINDOVER OAKS CIR	2218797	1 IN	Multiple
108 S PALM AVE	2218808	3/4 IN	1922
2592 BUENA VISTA DR	2218811	3/4 IN	1977
1534 RIVERSIDE DR	2218843	3/4 IN	1940
3026 ELDER ST	2218904	3/4 IN	1981
5205 BARNA AVE	2218988	3/4 IN	1969
2326 TALMADGE DR	2218989	3/4 IN	1987
2272 FOX HOLLOW DR	2218998	3/4 IN	1985
2274 FOX HOLLOW DR	2218998	3/4 IN	1985
2276 FOX HOLLOW DR	2218998	3/4 IN	1985
2278 FOX HOLLOW DR	2218998	3/4 IN	1985
525 S HOPKINS AVE	2219000	3/4 IN	1972
598 S PARK AVE	2219017	1 IN	1963
598 S PARK AVE	2219017	2 IN	1963
600 S PARK AVE	2219017	3/4 IN	1963
640 S PARK AVE	2219017	3/4 IN	1963
652 S PARK AVE	2219017	3/4 IN	1963
664 S PARK AVE	2219017	3/4 IN	1963
109 S GRANNIS AVE	2219037	3/4 IN	1963
4700 BARNA AVE OFC	2220874	2 IN	Multiple

Street Addres	Tax Account#	Size	Year Installed
4433 S HOPKINS AVE	2220879	3/4 IN	1962
4321 S HOPKINS AVE	2220961	3/4 IN	1958
420 PINE ST	2221047	3/4 IN	UNK
802 SOUTH ST	2221076	3/4 IN	1948
1993 SUN VALLEY ST	2221236	3/4 IN	UNK
248 JEPSON ST	2221341	3/4 IN	1956
2571 CHRISTOPHER DR	2221402	UNK	UNK
313 PARKER DR	2221424	3/4 IN	1955
314 BOYE AVE	2221425	NO METER	1964
316 BOYE AVE	2221425	3/4 IN	1964
3670 MUIRFIELD DR	2221587	3/4 IN	1987
4706 S WASHINGTON AVE	2221588	3/4 IN	Multiple
4010 COQUINA AVE	2221656	1 IN	1927
1370 ELIZABETH AVE	2221851	3/4 IN	UNK
500 HIGHLAND TER	2221861	3/4 IN	1956
4260 CAPRON RD	2222153	3/4 IN	1961
3480 BOBBI LN	2222166	1 IN	Multiple
222 KNOX MC RAE DR	2222170	2 IN	1984
222 KNOX MC RAE DR E	2222170	3/4 IN	1984
222 KNOX MC RAE DR F	2222170	3/4 IN	1984
222 KNOX MC RAE DR G	2222170	3/4 IN	1984
222 KNOX MC RAE DR H	2222170	3/4 IN	1984
308 CHENEY HWY	2222256	3/4 IN	1951
1132 S SINGLETON AVE	2222651	3/4 IN	UNK
2957 SERENO POINTE DR	2222651	3/4 IN	UNK
4310 S HOPKINS AVE	2222659	3/4 IN	1950
310 BOYE AVE	2222663	3/4 IN	1964
306 BOYE AVE	2222664	3/4 IN	1964
3510 SABLE PALM LN A	2222863	3/4 IN	1986
3510 SABLE PALM LN B	2222864	3/4 IN	1986
3510 SABLE PALM LN D	2222866	3/4 IN	1986
3510 SABLE PALM LN F	2222868	3/4 IN	1986
3510 SABLE PALM LN G	2222869	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
3510 SABLE PALM LN H	2222870	3/4 IN	1986
3506 SABLE PALM LN A	2222871	3/4 IN	1986
3506 SABLE PALM LN B	2222872	3/4 IN	1986
3506 SABLE PALM LN C	2222873	3/4 IN	1986
3506 SABLE PALM LN D	2222874	3/4 IN	1986
3506 SABLE PALM LN E	2222875	3/4 IN	1986
3506 SABLE PALM LN F	2222876	3/4 IN	1986
3506 SABLE PALM LN G	2222877	3/4 IN	1986
3506 SABLE PALM LN H	2222878	3/4 IN	1986
3504 SABLE PALM LN A	2222879	3/4 IN	1986
3504 SABLE PALM LN B	2222880	3/4 IN	1986
3504 SABLE PALM LN C	2222881	3/4 IN	1986
3504 SABLE PALM LN D	2222882	3/4 IN	1986
3504 SABLE PALM LN E	2222883	3/4 IN	1986
3504 SABLE PALM LN F	2222884	3/4 IN	1986
3504 SABLE PALM LN G	2222885	3/4 IN	1986
3504 SABLE PALM LN H	2222886	3/4 IN	1986
3505 SABLE PALM LN A	2222887	3/4 IN	1986
3505 SABLE PALM LN B	2222888	3/4 IN	1986
3505 SABLE PALM LN C	2222889	3/4 IN	1986
3505 SABLE PALM LN D	2222890	3/4 IN	1986
3505 SABLE PALM LN E	2222891	3/4 IN	1986
3505 SABLE PALM LN F	2222892	3/4 IN	1986
3505 SABLE PALM LN G	2222893	3/4 IN	1986
3505 SABLE PALM LN H	2222894	3/4 IN	1986
3515 SABLE PALM LN B	2222896	3/4 IN	1986
3515 SABLE PALM LN C	2222897	3/4 IN	1986
3515 SABLE PALM LN D	2222898	3/4 IN	1986
3515 SABLE PALM LN E	2222899	3/4 IN	1986
3515 SABLE PALM LN F	2222900	3/4 IN	1986
3515 SABLE PALM LN G	2222901	3/4 IN	1986
3515 SABLE PALM LN H	2222902	3/4 IN	1986
3515 SABLE PALM LN I	2222903	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
3515 SABLE PALM LN J	2222904	3/4 IN	1986
3515 SABLE PALM LN K	2222905	3/4 IN	1986
3515 SABLE PALM LN L	2222906	3/4 IN	1986
3515 SABLE PALM LN M	2222907	3/4 IN	1986
3515 SABLE PALM LN N	2222908	3/4 IN	1986
3515 SABLE PALM LN O	2222909	3/4 IN	1986
3515 SABLE PALM LN P	2222910	3/4 IN	1986
3535 SABLE PALM LN A	2222911	3/4 IN	1986
3535 SABLE PALM LN B	2222912	3/4 IN	1986
3535 SABLE PALM LN C	2222913	3/4 IN	1986
3535 SABLE PALM LN E	2222915	3/4 IN	1986
3535 SABLE PALM LN F	2222916	3/4 IN	1986
3535 SABLE PALM LN G	2222917	3/4 IN	1986
3535 SABLE PALM LN H	2222918	3/4 IN	1986
3535 SABLE PALM LN I	2222919	3/4 IN	1986
3535 SABLE PALM LN J	2222920	3/4 IN	1986
3535 SABLE PALM LN K	2222921	3/4 IN	1986
3535 SABLE PALM LN L	2222922	3/4 IN	1986
3535 SABLE PALM LN M	2222923	3/4 IN	1986
3535 SABLE PALM LN N	2222924	3/4 IN	1986
3535 SABLE PALM LN P	2222926	3/4 IN	1986
3555 SABLE PALM LN A	2222927	3/4 IN	1986
3555 SABLE PALM LN B	2222928	3/4 IN	1986
3555 SABLE PALM LN C	2222929	3/4 IN	1986
3555 SABLE PALM LN D	2222930	3/4 IN	1986
3555 SABLE PALM LN E	2222931	3/4 IN	1986
3555 SABLE PALM LN F	2222932	3/4 IN	1986
3555 SABLE PALM LN G	2222933	3/4 IN	1986
3555 SABLE PALM LN H	2222934	3/4 IN	1986
3555 SABLE PALM LN I	2222935	3/4 IN	1986
3555 SABLE PALM LN J	2222936	3/4 IN	1986
3555 SABLE PALM LN K	2222937	3/4 IN	1986
3555 SABLE PALM LN L	2222938	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
3555 SABLE PALM LN M	2222939	3/4 IN	1986
3555 SABLE PALM LN N	2222940	3/4 IN	1986
3555 SABLE PALM LN O	2222941	3/4 IN	1986
3555 SABLE PALM LN P	2222942	3/4 IN	1986
3585 SABLE PALM LN A	2222943	3/4 IN	1986
3585 SABLE PALM LN B	2222944	3/4 IN	1986
3585 SABLE PALM LN C	2222945	3/4 IN	1986
3585 SABLE PALM LN D	2222946	3/4 IN	1986
3585 SABLE PALM LN E	2222947	3/4 IN	1986
3585 SABLE PALM LN F	2222947	3/4 IN	1986
3585 SABLE PALM LN G	2222949	3/4 IN	1986
3585 SABLE PALM LN H	2222950	3/4 IN	1986
3595 SABLE PALM LN A	2222951	3/4 IN	1986
3595 SABLE PALM LN B	2222952	3/4 IN	1986
3595 SABLE PALM LN C	2222953	3/4 IN	1986
3595 SABLE PALM LN D	2222954	3/4 IN	1986
3595 SABLE PALM LN E	2222955	3/4 IN	1986
3595 SABLE PALM LN F	2222956	3/4 IN	1986
3595 SABLE PALM LN G	2222957	3/4 IN	1986
3595 SABLE PALM LN H	2222958	3/4 IN	1986
3595 SABLE PALM LN I	2222959	3/4 IN	1986
3595 SABLE PALM LN J	2222960	3/4 IN	1986
3595 SABLE PALM LN K	2222961	3/4 IN	1986
3595 SABLE PALM LN L	2222962	3/4 IN	1986
3595 SABLE PALM LN M	2222963	3/4 IN	1986
3595 SABLE PALM LN N	2222964	3/4 IN	1986
3595 SABLE PALM LN O	2222965	3/4 IN	1986
3595 SABLE PALM LN P	2222966	3/4 IN	1986
3600 SABLE PALM LN A	2222967	3/4 IN	1986
3600 SABLE PALM LN B	2222968	3/4 IN	1986
3600 SABLE PALM LN C	2222969	3/4 IN	1986
3600 SABLE PALM LN D	2222970	3/4 IN	1986
3600 SABLE PALM LN E	2222971	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
3600 SABLE PALM LN G	2222973	3/4 IN	1986
3600 SABLE PALM LN H	2222974	3/4 IN	1986
3590 SABLE PALM LN A	2222975	3/4 IN	1986
3590 SABLE PALM LN B	2222976	3/4 IN	1986
3590 SABLE PALM LN D	2222978	3/4 IN	1986
3590 SABLE PALM LN E	2222979	3/4 IN	1986
3590 SABLE PALM LN F	2222980	3/4 IN	1986
3590 SABLE PALM LN G	2222981	3/4 IN	1986
3590 SABLE PALM LN H	2222982	3/4 IN	1986
3590 SABLE PALM LN I	2222983	3/4 IN	1986
3590 SABLE PALM LN J	2222984	3/4 IN	1986
3590 SABLE PALM LN L	2222986	3/4 IN	1986
3590 SABLE PALM LN M	2222987	3/4 IN	1986
3590 SABLE PALM LN N	2222988	3/4 IN	1986
3590 SABLE PALM LN O	2222989	3/4 IN	1986
3590 SABLE PALM LN P	2222990	3/4 IN	1986
3580 SABLE PALM LN A	2222991	3/4 IN	1986
3580 SABLE PALM LN B	2222992	3/4 IN	1986
3580 SABLE PALM LN C	2222993	3/4 IN	1986
3580 SABLE PALM LN D	2222994	3/4 IN	1986
3580 SABLE PALM LN E	2222995	3/4 IN	1986
3580 SABLE PALM LN F	2222996	3/4 IN	1986
3580 SABLE PALM LN G	2222997	3/4 IN	1986
3580 SABLE PALM LN H	2222998	3/4 IN	1986
3570 SABLE PALM LN A	2222999	3/4 IN	1986
3570 SABLE PALM LN B	2223000	3/4 IN	1986
3570 SABLE PALM LN C	2223001	3/4 IN	1986
3570 SABLE PALM LN D	2223002	3/4 IN	1986
3570 SABLE PALM LN E	2223003	3/4 IN	1986
3570 SABLE PALM LN F	2223004	3/4 IN	1986
3570 SABLE PALM LN G	2223005	3/4 IN	1986
3570 SABLE PALM LN H	2223006	3/4 IN	1986
3570 SABLE PALM LN I	2223007	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
3570 SABLE PALM LN J	2223008	3/4 IN	1986
3570 SABLE PALM LN K	2223009	3/4 IN	1986
3550 SABLE PALM LN A	2223011	3/4 IN	1986
3550 SABLE PALM LN B	2223012	3/4 IN	1986
3550 SABLE PALM LN C	2223013	3/4 IN	1986
3550 SABLE PALM LN D	2223014	3/4 IN	1986
3550 SABLE PALM LN E	2223015	3/4 IN	1986
3570 SABLE PALM LN L	2223016	3/4 IN	1986
3550 SABLE PALM LN F	2223017	3/4 IN	1986
3550 SABLE PALM LN H	2223019	3/4 IN	1986
3550 SABLE PALM LN I	2223020	3/4 IN	1986
3550 SABLE PALM LN J	2223021	3/4 IN	1986
3550 SABLE PALM LN L	2223023	3/4 IN	1986
3550 SABLE PALM LN M	2223024	3/4 IN	1986
3550 SABLE PALM LN N	2223025	3/4 IN	1986
3550 SABLE PALM LN P	2223027	3/4 IN	1986
3575 SABLE PALM LN A	2223028	3/4 IN	1986
3575 SABLE PALM LN B	2223029	3/4 IN	1986
3575 SABLE PALM LN C	2223030	3/4 IN	1986
3575 SABLE PALM LN D	2223031	3/4 IN	1986
3575 SABLE PALM LN E	2223032	3/4 IN	1986
3575 SABLE PALM LN F	2223033	3/4 IN	1986
3575 SABLE PALM LN G	2223034	3/4 IN	1986
3575 SABLE PALM LN H	2223035	3/4 IN	1986
3565 SABLE PALM LN A	2223036	3/4 IN	1986
3565 SABLE PALM LN B	2223037	3/4 IN	1986
3565 SABLE PALM LN C	2223038	3/4 IN	1986
3565 SABLE PALM LN D	2223039	3/4 IN	1986
3565 SABLE PALM LN E	2223040	3/4 IN	1986
3565 SABLE PALM LN F	2223041	3/4 IN	1986
3565 SABLE PALM LN G	2223042	3/4 IN	1986
3565 SABLE PALM LN H	2223043	3/4 IN	1986
3545 SABLE PALM LN A	2223044	3/4 IN	1986

Street Addres	Tax Account#	Size	Year Installed
3545 SABLE PALM LN B	2223045	3/4 IN	1986
3545 SABLE PALM LN C	2223046	3/4 IN	1986
3545 SABLE PALM LN D	2223047	3/4 IN	1986
3545 SABLE PALM LN E	2223048	3/4 IN	1986
3545 SABLE PALM LN G	2223050	3/4 IN	1986
3545 SABLE PALM LN H	2223051	3/4 IN	1986
3545 SABLE PALM LN I	2223052	3/4 IN	1986
3545 SABLE PALM LN J	2223053	3/4 IN	1986
3545 SABLE PALM LN K	2223054	3/4 IN	1986
3545 SABLE PALM LN L	2223055	3/4 IN	1986
3525 SABLE PALM LN A	2223056	3/4 IN	1986
3525 SABLE PALM LN B	2223057	3/4 IN	1986
3525 SABLE PALM LN C	2223058	3/4 IN	1986
3525 SABLE PALM LN D	2223059	3/4 IN	1986
3525 SABLE PALM LN E	2223060	3/4 IN	1986
3525 SABLE PALM LN F	2223061	3/4 IN	1986
3525 SABLE PALM LN G	2223062	3/4 IN	1986
3525 SABLE PALM LN H	2223063	3/4 IN	1986
3500 S PARK AVE	2223083	3/4 IN	1987
1320 S DE LEON AVE	2223084	3/4 IN	1970
5753 CHICORY DR	2223129	UNK	UNK
423 HIGHLAND TER	2223312	3/4 IN	1957
2205 TROPIC ST	2223314	3/4 IN	UNK
5636 ANDREA ST	2223529	3/4 IN	UNK
212 S SINGLETON AVE	2223715	2 IN	1981
4030 COQUINA AVE	2223720	3/4 IN	1923
613 ORANGE ST	2223722	3/4 IN	Multiple
2722 IVORY WAY	2223738	3/4 IN	UNK
610 TROPIC ST	2223760	3/4 IN	1944
4265 ALPINE LN	2223764	3/4 IN	1989
100 BREAKAWAY TRL	2224280	1 IN	UNK
3764 S HOPKINS AVE	2224291	3/4 IN	1962
317 PARKER DR	2224292	3/4 IN	1955

Street Addres	Tax Account#	Size	Year Installed
711 BOOKER ST A	2224300	NO METER	UNK
711 BOOKER ST B	2224300	UNK	UNK
4465 COQUINA AVE	2224369	3/4 IN	1954
4745 APOLLO RD	2224711	NO METER	1968
702 PALMETTO ST	2224747	3/4 IN	1920
1355 ELIZABETH AVE	2224778	3/4 IN	1978
903 AMBERGATE ST	2224780	3/4 IN	UNK
911 AMBERGATE ST	2224782	3/4 IN	UNK
959 AMBERGATE ST	2224794	3/4 IN	UNK
21 BREVARD ST	2224869	3/4 IN	1959
1200 RIVERSIDE DR	2224870	3/4 IN	1911
511 BOOKER ST	2224915	3/4 IN	1960
7101 S HIGHWAY 1	2300317	1 1/2 IN	UNK
7095 S HIGHWAY 1	2300319	1 IN	UNK
7175 S HIGHWAY 1	2300321	2 IN	UNK
7215 S HIGHWAY 1	2300325	3/4 IN	UNK
7171 SATELLITE RD	2300326	2 IN	UNK
7055 S US 1 HWY	2300328	3/4 IN	UNK
7075 S HIGHWAY 1	2300330	3/4 IN	UNK
7015 RIVEREDGE DR	2300332	1 IN	UNK
6995 RIVEREDGE DR	2300333	3/4 IN	UNK
6975 RIVEREDGE DR	2300334	1 IN	UNK
6955 RIVEREDGE DR	2300335	1 IN	UNK
6935 RIVEREDGE DR	2300337	1 IN	UNK
6700 S WASHINGTON AVE	2300363	1 IN	1988
6750 S WASHINGTON AVE	2300365	3/4 IN	1988
6770 S WASHINGTON AVE 3	2300366	3/4 IN	1988
6600 HORIZON DR	2300379	1 IN	1989
7065 CHALLENGER AVE	2300390	1 IN	Multiple
701 COLUMBIA BLVD LS 60	2300393	3/4 IN	1982
6995 TICO RD	2300407	1 IN	1966
6855 TICO RD	2300408	1 IN	1966
335 PERIMETER RD	2300413	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1301 ARMSTRONG DR	2300414	2 IN	1985
8815 GRISSOM PKWY	2300415	3/4 IN	1981
8800 GRISSOM PKWY	2300416	3/4 IN	1983
1650 CHAFFEE DR	2300417	1 1/2 IN	1985
1605 WHITE DR	2300418	1 IN	1983
1300 ARMSTRONG DR	2300427	1 1/2 IN	1989
1515 CHAFFEE DR	2300429	2 IN	Multiple
8720 GRISSOM PKWY	2300429	2 IN	Multiple
8795 GRISSOM PKWY	2300433	1 IN	1983
1200 CHAFFEE DR	2300439	1 1/2 IN	Multiple
1210 CHAFFEE DR	2300439	NO METER	Multiple
1430 CHAFFEE DR	2300440	1 IN	UNK
1429 CHAFFEE DR BLDG	2300441	2 IN	1986
1427 CHAFFEE DR 4	2300441	UNK	Multiple
1417 CHAFFEE DR 1	2300443	2 IN	Multiple
6438 WINDOVER WY	2300445	3/4 IN	UNK
6464 WINDOVER WY	2300446	3/4 IN	UNK
6486 WINDOVER WY	2300447	3/4 IN	UNK
6512 WINDOVER WY	2300448	3/4 IN	UNK
6548 WINDOVER WY	2300449	3/4 IN	UNK
6630 WINDOVER WY	2300452	3/4 IN	UNK
6638 WINDOVER WY	2300453	3/4 IN	UNK
6652 WINDOVER WY	2300454	3/4 IN	UNK
6645 WINDOVER WY	2300455	3/4 IN	UNK
6635 WINDOVER WY	2300456	3/4 IN	UNK
6625 WINDOVER WY	2300457	3/4 IN	UNK
6615 WINDOVER WY	2300458	3/4 IN	UNK
6605 WINDOVER WY	2300459	3/4 IN	UNK
6565 WINDOVER WY	2300461	3/4 IN	UNK
2241 CANAL RIDGE DR	2300463	3/4 IN	UNK
6535 WINDOVER WY	2300464	3/4 IN	UNK
6515 WINDOVER WY	2300465	3/4 IN	UNK
6475 WINDOVER WY	2300466	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
6675 WINDOVER WY	2300472	3/4 IN	UNK
6695 WINDOVER WY	2300473	3/4 IN	UNK
6670 WINDOVER WY	2300474	3/4 IN	UNK
6690 WINDOVER WY	2300475	3/4 IN	UNK
2586 QUAIL TRL	2300476	3/4 IN	UNK
2606 QUAIL TRL	2300477	3/4 IN	UNK
2612 QUAIL TRL	2300478	3/4 IN	UNK
2618 QUAIL TRL	2300479	3/4 IN	UNK
2619 QUAIL TRL	2300480	3/4 IN	UNK
6730 WINDOVER WY	2300482	3/4 IN	UNK
6742 WINDOVER WY	2300483	3/4 IN	UNK
6810 WINDOVER WY	2300485	3/4 IN	UNK
7017 WINDOVER WY	2300486	3/4 IN	UNK
7001 WINDOVER WY	2300488	3/4 IN	UNK
6935 WINDOVER WY	2300489	3/4 IN	UNK
2720 BOBCAT TRL	2300490	3/4 IN	UNK
6865 WINDOVER WY	2300491	3/4 IN	UNK
6853 WINDOVER WY	2300492	3/4 IN	UNK
6839 WINDOVER WY	2300493	3/4 IN	UNK
6823 WINDOVER WY	2300494	3/4 IN	UNK
6811 WINDOVER WY	2300495	UNK	UNK
6753 WINDOVER WY	2300496	3/4 IN	UNK
6741 WINDOVER WY	2300497	3/4 IN	UNK
6715 WINDOVER WY	2300499	3/4 IN	UNK
2725 ARMADILLO TRL	2300500	3/4 IN	UNK
2655 ARMADILLO TRL	2300501	3/4 IN	UNK
7370 TURKEY POINT DR	2300502	3/4 IN	UNK
2700 ARMADILLO TRL	2300503	3/4 IN	UNK
2740 ARMADILLO TRL	2300504	3/4 IN	UNK
2665 GATOR TRL	2300507	3/4 IN	UNK
2645 GATOR TRL	2300508	3/4 IN	UNK
2625 GATOR TRL	2300509	3/4 IN	UNK
2605 GATOR TRL	2300510	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
2620 GATOR TRL	2300511	3/4 IN	UNK
2640 GATOR TRL	2300512	3/4 IN	UNK
2660 GATOR TRL	2300513	3/4 IN	UNK
2680 GATOR TRL	2300514	3/4 IN	UNK
2700 GATOR TRL	2300515	3/4 IN	UNK
2685 GATOR TRL	2300516	3/4 IN	UNK
2720 GATOR TRL	2300516	3/4 IN	UNK
2705 BOBCAT TRL	2300517	3/4 IN	UNK
2685 BOBCAT TRL	2300518	3/4 IN	UNK
2675 BOBCAT TRL	2300519	3/4 IN	UNK
2665 BOBCAT TRL	2300520	3/4 IN	UNK
2645 BOBCAT TRL	2300522	3/4 IN	UNK
2625 BOBCAT TRL	2300524	3/4 IN	UNK
2615 BOBCAT TRL	2300525	3/4 IN	UNK
2605 BOBCAT TRL	2300526	3/4 IN	UNK
2555 BOBCAT TRL	2300527	3/4 IN	UNK
2525 BOBCAT TRL	2300528	3/4 IN	UNK
7250 TURKEY POINT DR	2300529	3/4 IN	1985
7270 TURKEY POINT DR	2300530	3/4 IN	1980
7465 TURKEY POINT DR	2300531	3/4 IN	1985
7455 TURKEY POINT DR	2300533	3/4 IN	1987
7425 TURKEY POINT DR	2300534	3/4 IN	1986
7395 TURKEY POINT DR	2300535	3/4 IN	1984
7375 TURKEY POINT DR	2300536	3/4 IN	1984
7365 TURKEY POINT DR	2300537	3/4 IN	1987
7355 TURKEY POINT DR	2300538	3/4 IN	1981
7335 TURKEY POINT DR	2300539	3/4 IN	1982
7315 TURKEY POINT DR	2300540	3/4 IN	1988
7305 TURKEY POINT DR	2300541	3/4 IN	1988
7295 TURKEY POINT DR	2300542	3/4 IN	1985
7265 TURKEY POINT DR	2300544	3/4 IN	1984
7225 TURKEY POINT DR	2300546	3/4 IN	1981
7195 TURKEY POINT DR	2300547	3/4 IN	1985

Street Addres	Tax Account#	Size	Year Installed
7175 TURKEY POINT DR	2300548	3/4 IN	1984
2510 BOBCAT TRL	2300550	3/4 IN	UNK
2530 BOBCAT TRL	2300551	3/4 IN	UNK
2610 BOBCAT TRL	2300553	3/4 IN	UNK
2620 BOBCAT TRL	2300554	3/4 IN	UNK
2630 BOBCAT TRL	2300555	3/4 IN	UNK
2640 BOBCAT TRL	2300556	3/4 IN	UNK
2650 BOBCAT TRL	2300557	3/4 IN	UNK
2660 BOBCAT TRL	2300558	3/4 IN	UNK
2670 BOBCAT TRL	2300559	3/4 IN	UNK
2680 BOBCAT TRL	2300560	3/4 IN	UNK
2690 BOBCAT TRL	2300561	3/4 IN	UNK
2700 BOBCAT TRL	2300562	3/4 IN	UNK
7545 TURKEY POINT DR	2300563	3/4 IN	UNK
7535 TURKEY POINT DR	2300564	3/4 IN	UNK
7525 TURKEY POINT DR	2300565	3/4 IN	UNK
7515 TURKEY POINT DR	2300566	3/4 IN	UNK
7505 TURKEY POINT DR	2300567	3/4 IN	UNK
7495 TURKEY POINT DR	2300568	3/4 IN	UNK
7485 TURKEY POINT DR	2300569	3/4 IN	UNK
7475 TURKEY POINT DR	2300570	3/4 IN	UNK
7595 TURKEY POINT DR	2300571	3/4 IN	UNK
7585 TURKEY POINT DR	2300572	3/4 IN	UNK
7565 TURKEY POINT DR	2300573	3/4 IN	UNK
7575 TURKEY POINT DR	2300574	3/4 IN	UNK
7555 TURKEY POINT DR	2300575	3/4 IN	UNK
1825 SHEPARD DR	2300576	1 1/2 IN	UNK
1600 ARMSTRONG DR	2300577	1 1/2 IN	Multiple
1855 SHEPARD DR	2300578	1 IN	1988
7135 TURKEY POINT DR	2300595	3/4 IN	UNK
6626 WINDOVER WY	2300597	3/4 IN	UNK
7120 TURKEY POINT DR	2300598	3/4 IN	UNK
7140 TURKEY POINT DR	2300600	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
6546 RIDGE CT	2300602	3/4 IN	UNK
6534 RIDGE CT	2300603	3/4 IN	UNK
6522 RIDGE CT (P)	2300604	3/4 IN	UNK
6512 RIDGE CT	2300605	3/4 IN	UNK
6480 RIDGE CT	2300606	3/4 IN	UNK
6470 RIDGE CT	2300607	3/4 IN	UNK
6462 RIDGE CT	2300608	3/4 IN	UNK
6475 RIDGE CT	2300609	3/4 IN	UNK
6479 RIDGE CT	2300610	3/4 IN	UNK
6513 RIDGE CT	2300611	3/4 IN	UNK
6525 RIDGE CT	2300612	3/4 IN	UNK
2178 CANAL RIDGE DR	2300613	3/4 IN	UNK
6600 SOUTH FRK	2300614	3/4 IN	UNK
2189 CANAL RIDGE DR	2300615	3/4 IN	UNK
2213 CANAL RIDGE DR	2300616	3/4 IN	UNK
2172 CANAL RIDGE DR	2300618	1 IN	UNK
2166 CANAL RIDGE DR	2300619	3/4 IN	UNK
2160 CANAL RIDGE DR	2300620	3/4 IN	UNK
2136 CANAL RIDGE DR	2300623	3/4 IN	UNK
2122 CANAL RIDGE DR	2300624	3/4 IN	UNK
2114 CANAL RIDGE DR	2300625	3/4 IN	UNK
2105 CANAL RIDGE DR	2300628	3/4 IN	UNK
2119 CANAL RIDGE DR	2300629	3/4 IN	UNK
2133 CANAL RIDGE DR	2300630	3/4 IN	UNK
2161 CANAL RIDGE DR	2300631	3/4 IN	UNK
6609 SOUTH FRK	2300633	3/4 IN	UNK
6617 SOUTH FRK	2300634	3/4 IN	UNK
6625 SOUTH FRK	2300635	3/4 IN	UNK
6633 SOUTH FRK	2300636	3/4 IN	UNK
6641 SOUTH FRK	2300637	3/4 IN	UNK
6665 SOUTH FRK	2300639	3/4 IN	UNK
6673 SOUTH FRK	2300640	3/4 IN	UNK
6681 SOUTH FRK	2300641	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
6689 SOUTH FRK	2300642	3/4 IN	UNK
6705 SOUTH FRK	2300643	3/4 IN	UNK
6713 SOUTH FORK	2300644	3/4 IN	UNK
6721 SOUTH FRK	2300645	3/4 IN	UNK
6720 SOUTH FRK	2300648	3/4 IN	UNK
6710 SOUTH FRK	2300649	3/4 IN	UNK
6700 SOUTH FRK	2300650	3/4 IN	UNK
6690 SOUTH FRK	2300651	3/4 IN	UNK
6680 SOUTH FRK	2300652	3/4 IN	UNK
6670 SOUTH FRK	2300653	3/4 IN	UNK
6660 SOUTH FRK	2300654	3/4 IN	UNK
6650 SOUTH FRK	2300655	3/4 IN	UNK
6640 SOUTH FORK	2300656	3/4 IN	UNK
6630 SOUTH FRK	2300657	3/4 IN	UNK
6620 SOUTH FRK	2300658	3/4 IN	UNK
6610 SOUTH FRK	2300659	3/4 IN	UNK
6822 WINDOVER WY	2300660	3/4 IN	UNK
6840 WINDOVER WY	2300661	3/4 IN	UNK
2738 DOE CT	2300662	3/4 IN	UNK
2754 DOE CT	2300663	3/4 IN	UNK
2810 DOE CT	2300664	3/4 IN	UNK
2815 DOE CT	2300666	3/4 IN	UNK
2755 DOE CT	2300667	3/4 IN	UNK
6870 WINDOVER WY	2300668	3/4 IN	UNK
6908 WINDOVER WY	2300669	3/4 IN	UNK
6920 WINDOVER WY	2300670	3/4 IN	UNK
6930 WINDOVER WY	2300671	3/4 IN	UNK
6990 WINDOVER WY	2300672	3/4 IN	UNK
7006 WINDOVER WY	2300673	3/4 IN	UNK
7018 WINDOVER WY	2300674	3/4 IN	UNK
7036 WINDOVER WY	2300675	3/4 IN	UNK
7046 WINDOVER WY	2300676	3/4 IN	UNK
7104 WINDOVER WY	2300677	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
7124 WINDOVER WY	2300678	3/4 IN	UNK
7140 WINDOVER WY	2300680	3/4 IN	UNK
7160 WINDOVER WY	2300681	3/4 IN	UNK
7216 WINDOVER WY	2300682	3/4 IN	UNK
7228 WINDOVER WY	2300683	3/4 IN	UNK
2898 ARMADILLO TRL	2300684	3/4 IN	UNK
7235 WINDOVER WY	2300685	3/4 IN	UNK
7225 WINDOVER WY	2300686	3/4 IN	UNK
7211 WINDOVER WY	2300687	3/4 IN	UNK
7105 WINDOVER WY	2300689	3/4 IN	UNK
7051 WINDOVER WY	2300690	3/4 IN	UNK
7039 WINDOVER WY	2300691	3/4 IN	UNK
6925 WINDOVER WY	2300692	3/4 IN	UNK
2835 ARMADILLO TRL	2300693	3/4 IN	UNK
2825 ARMADILLO TRL	2300694	3/4 IN	UNK
2815 ARMADILLO TRL	2300695	3/4 IN	UNK
2795 ARMADILLO TRL	2300696	3/4 IN	UNK
2775 ARMADILLO TRL	2300697	3/4 IN	UNK
2755 ARMADILLO TRL	2300698	3/4 IN	UNK
2770 ARMADILLO TRL	2300699	3/4 IN	UNK
2790 ARMADILLO TRL	2300700	3/4 IN	UNK
2800 ARMADILLO TRL	2300701	3/4 IN	UNK
2830 ARMADILLO TRL	2300702	3/4 IN	UNK
2860 ARMADILLO TRL	2300703	3/4 IN	UNK
2735 GATOR TRL	2300704	3/4 IN	UNK
2740 GATOR TRL	2300706	3/4 IN	UNK
7265 WINDOVER WY	2300707	3/4 IN	UNK
2875 ARMADILLO TRL	2300708	3/4 IN	UNK
2855 ARMADILLO TRL	2300709	3/4 IN	UNK
7277 WINDOVER WY	2300710	1 1/2 IN	UNK
2968 MOURNING DOVE WY	2300711	3/4 IN	UNK
2940 MOURNING DOVE WY	2300712	3/4 IN	UNK
2926 MOURNING DOVE WY	2300713	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
2912 MOURNING DOVE WY	2300714	3/4 IN	UNK
2870 MOURNING DOVE WY	2300717	3/4 IN	UNK
2856 MOURNING DOVE WY	2300718	3/4 IN	UNK
2842 MOURNING DOVE WY	2300719	3/4 IN	UNK
2828 MOURNING DOVE WY	2300720	3/4 IN	UNK
2814 MOURNING DOVE WY	2300721	3/4 IN	UNK
7500 TURKEY POINT DR	2300722	1 IN	UNK
2805 MOURNING DOVE WY	2300723	3/4 IN	UNK
2817 MOURNING DOVE WY	2300724	3/4 IN	UNK
2829 MOURNING DOVE WY	2300725	3/4 IN	UNK
2841 MOURNING DOVE WY	2300726	3/4 IN	UNK
2853 MOURNING DOVE WY	2300727	3/4 IN	UNK
2865 MOURNING DOVE WY	2300728	3/4 IN	UNK
2877 MOURNING DOVE WY	2300729	3/4 IN	UNK
2889 MOURNING DOVE WY	2300730	3/4 IN	UNK
2901 MOURNING DOVE WY	2300731	3/4 IN	UNK
2913 MOURNING DOVE WY	2300732	3/4 IN	UNK
2925 MOURNING DOVE WY	2300733	3/4 IN	UNK
2937 MOURNING DOVE WY	2300734	3/4 IN	UNK
2961 MOURNING DOVE WY	2300736	3/4 IN	UNK
2973 MOURNING DOVE WY	2300737	3/4 IN	UNK
2985 MOURNING DOVE WY	2300738	3/4 IN	UNK
7291 WINDOVER WY	2300739	3/4 IN	UNK
7290 WINDOVER WY	2300740	3/4 IN	UNK
7310 WINDOVER WY	2300741	3/4 IN	UNK
7300 WINDOVER WY	2300742	3/4 IN	UNK
7280 WINDOVER WY	2300743	3/4 IN	UNK
7260 MOURNING DOVE CT	2300745	3/4 IN	UNK
7250 MOURNING DOVE CT	2300746	3/4 IN	UNK
7240 MOURNING DOVE CT	2300747	3/4 IN	UNK
7230 MOURNING DOVE CT	2300748	3/4 IN	UNK
7220 MOURNING DOVE CT	2300749	3/4 IN	UNK
7210 MOURNING DOVE CT	2300750	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
7200 MOURNING DOVE CT	2300751	3/4 IN	UNK
7205 MOURNING DOVE CT	2300752	3/4 IN	UNK
7215 MOURNING DOVE CT	2300753	3/4 IN	UNK
7225 MOURNING DOVE CT	2300754	3/4 IN	UNK
7235 MOURNING DOVE CT	2300755	3/4 IN	UNK
7245 MOURNING DOVE CT	2300756	3/4 IN	UNK
7265 MOURNING DOVE CT	2300757	3/4 IN	UNK
7285 MOURNING DOVE CT	2300758	3/4 IN	UNK
7260 WINDOVER WY	2300759	3/4 IN	UNK
7250 WINDOVER WY	2300760	3/4 IN	UNK
7560 TURKEY POINT DR	2300762	3/4 IN	UNK
2808 LONG LAKE DR	2300763	3/4 IN	UNK
2814 LONG LAKE DR	2300764	3/4 IN	UNK
2820 LONG LAKE DR	2300765	3/4 IN	UNK
2826 LONG LAKE DR	2300766	3/4 IN	UNK
2838 LONG LAKE DR	2300767	3/4 IN	UNK
2850 LONG LAKE DR	2300768	3/4 IN	UNK
2856 LONG LAKE DR	2300769	3/4 IN	UNK
2868 LONG LAKE DR	2300770	3/4 IN	UNK
2880 LONG LAKE DR	2300771	3/4 IN	UNK
2886 LONG LAKE DR	2300772	3/4 IN	UNK
2892 LONG LAKE DR	2300773	3/4 IN	UNK
2898 LONG LAKE DR	2300774	3/4 IN	UNK
2910 LONG LAKE DR	2300775	3/4 IN	UNK
2928 LONG LAKE DR	2300778	3/4 IN	UNK
2934 LONG LAKE DR	2300779	3/4 IN	UNK
2940 LONG LAKE DR	2300780	3/4 IN	UNK
2956 LONG LAKE DR	2300781	3/4 IN	UNK
2968 LONG LAKE DR	2300782	3/4 IN	UNK
7323 WINDOVER WY	2300783	3/4 IN	UNK
2971 LONG LAKE DR	2300784	3/4 IN	UNK
2965 LONG LAKE DR	2300785	3/4 IN	UNK
2953 LONG LAKE DR	2300787	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
2947 LONG LAKE DR	2300788	3/4 IN	UNK
2941 LONG LAKE DR	2300789	3/4 IN	UNK
2935 LONG LAKE DR	2300790	3/4 IN	UNK
2911 LONG LAKE DR	2300794	3/4 IN	UNK
2905 LONG LAKE DR	2300795	3/4 IN	UNK
2899 LONG LAKE DR	2300796	3/4 IN	UNK
2893 LONG LAKE DR	2300797	3/4 IN	UNK
2887 LONG LAKE DR	2300798	3/4 IN	UNK
2881 LONG LAKE DR	2300799	3/4 IN	UNK
2875 LONG LAKE DR	2300800	3/4 IN	UNK
2869 LONG LAKE DR	2300801	3/4 IN	UNK
2857 LONG LAKE DR	2300802	3/4 IN	UNK
2851 LONG LAKE DR	2300803	3/4 IN	UNK
2845 LONG LAKE DR	2300805	3/4 IN	UNK
2827 LONG LAKE DR	2300807	3/4 IN	UNK
2821 LONG LAKE DR	2300808	3/4 IN	UNK
2815 LONG LAKE DR	2300809	3/4 IN	UNK
2809 LONG LAKE DR	2300810	3/4 IN	UNK
7600 TURKEY POINT DR	2300811	3/4 IN	UNK
2833 LONG LAKE DR	2300812	3/4 IN	UNK
7650 TURKEY POINT DR	2300813	3/4 IN	UNK
7620 TURKEY POINT DR	2300814	3/4 IN	UNK
7610 TURKEY POINT DR	2300815	3/4 IN	UNK
7640 TURKEY POINT DR	2300817	3/4 IN	UNK
7635 TURKEY POINT DR	2300819	3/4 IN	UNK
7625 TURKEY POINT DR	2300820	3/4 IN	UNK
7615 TURKEY POINT DR	2300821	3/4 IN	UNK
7605 TURKEY POINT DR	2300822	3/4 IN	UNK
7318 WINDOVER WY	2300828	3/4 IN	UNK
7331 WINDOVER WY	2300831	3/4 IN	UNK
7339 WINDOVER WY	2300832	3/4 IN	UNK
7347 WINDOVER WY	2300833	3/4 IN	UNK
7355 WINDOVER WY	2300834	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
7350 WINDOVER WY	2300835	3/4 IN	UNK
7366 WINDOVER WY	2300836	3/4 IN	UNK
7363 WINDOVER WY	2300837	3/4 IN	UNK
7371 WINDOVER WY	2300838	3/4 IN	UNK
7379 WINDOVER WY	2300839	3/4 IN	UNK
7390 WINDOVER WY	2300841	3/4 IN	UNK
7406 WINDOVER WY	2300842	3/4 IN	UNK
7395 WINDOVER WY	2300843	3/4 IN	UNK
7414 WINDOVER WY	2300845	3/4 IN	UNK
7459 WINDOVER WY	2300849	3/4 IN	UNK
7475 WINDOVER WY	2300851	3/4 IN	UNK
7483 WINDOVER WY	2300852	3/4 IN	UNK
7490 WINDOVER WY	2300853	3/4 IN	UNK
7491 WINDOVER WY	2300854	3/4 IN	UNK
7507 WINDOVER WY	2300855	3/4 IN	UNK
7499 WINDOVER WY	2300856	3/4 IN	UNK
7498 WINDOVER WY	2300857	3/4 IN	UNK
7523 WINDOVER WY	2300860	3/4 IN	UNK
7530 WINDOVER WY	2300861	3/4 IN	UNK
7546 WINDOVER WY	2300864	3/4 IN	UNK
7531 WINDOVER WY	2300865	3/4 IN	UNK
7539 WINDOVER WY	2300866	3/4 IN	UNK
7547 WINDOVER WY	2300867	3/4 IN	UNK
7554 WINDOVER WY	2300868	3/4 IN	UNK
7563 WINDOVER WY	2300870	3/4 IN	UNK
7562 WINDOVER WY	2300871	3/4 IN	UNK
7570 WINDOVER WY	2300872	3/4 IN	UNK
7571 WINDOVER WY	2300873	3/4 IN	UNK
7579 WINDOVER WY	2300874	3/4 IN	UNK
7586 WINDOVER WY	2300875	3/4 IN	UNK
7602 WINDOVER WY	2300878	3/4 IN	UNK
7603 WINDOVER WY	2300879	3/4 IN	UNK
7611 WINDOVER WY	2300880	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
7618 WINDOVER WY	2300881	3/4 IN	UNK
7627 WINDOVER WY	2300883	3/4 IN	UNK
7635 WINDOVER WY	2300884	3/4 IN	UNK
7650 WINDOVER WY	2300886	3/4 IN	UNK
7596 EGRET DR	2300889	3/4 IN	UNK
7595 EGRET DR	2300890	3/4 IN	UNK
7679 WINDOVER WY	2300891	3/4 IN	UNK
7687 WINDOVER WY	2300892	3/4 IN	UNK
7682 WINDOVER WY	2300893	3/4 IN	UNK
7698 WINDOVER WY	2300895	3/4 IN	UNK
7703 WINDOVER WY	2300897	3/4 IN	UNK
3420 HERON LN	2300898	3/4 IN	UNK
3430 HERON LN	2300900	3/4 IN	UNK
3440 HERON LN	2300901	3/4 IN	UNK
3450 HERON LN	2300902	3/4 IN	UNK
3460 HERON LN	2300903	3/4 IN	UNK
3445 HERON LN	2300906	3/4 IN	UNK
3435 HERON LN	2300907	3/4 IN	UNK
3425 HERON LN	2300908	3/4 IN	UNK
7587 EGRET DR	2300909	3/4 IN	UNK
7588 EGRET DR	2300910	3/4 IN	UNK
7580 EGRET DR	2300911	3/4 IN	UNK
7564 EGRET DR	2300912	3/4 IN	UNK
7556 EGRET DR	2300913	3/4 IN	UNK
7573 EGRET DR	2300914	3/4 IN	UNK
7557 EGRET DR	2300915	3/4 IN	UNK
7565 EGRET DR	2300916	3/4 IN	UNK
7549 EGRET DR	2300917	3/4 IN	UNK
7548 EGRET DR	2300918	3/4 IN	UNK
7540 EGRET DR	2300919	3/4 IN	UNK
7541 EGRET DR	2300920	3/4 IN	UNK
7532 EGRET DR	2300921	3/4 IN	UNK
7533 EGRET DR	2300922	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
7525 EGRET DR	2300923	3/4 IN	UNK
7524 EGRET DR	2300924	3/4 IN	UNK
7516 EGRET DR	2300925	3/4 IN	UNK
7508 EGRET DR	2300926	3/4 IN	UNK
7500 EGRET DR	2300927	3/4 IN	UNK
7501 EGRET DR	2300928	3/4 IN	UNK
7509 EGRET DR	2300929	3/4 IN	UNK
7660 TURKEY POINT DR	2301340	3/4 IN	UNK
7665 TURKEY POINT DR	2301341	3/4 IN	UNK
7655 TURKEY POINT DR	2301342	3/4 IN	UNK
7645 TURKEY POINT DR	2301343	3/4 IN	UNK
7275 S HIGHWAY 1	2301374	2 IN	UNK
150 BELLEWOOD ST	2301386	3/4 IN	UNK
170 BELLEWOOD ST	2301387	3/4 IN	UNK
160 BELLEWOOD ST	2301389	3/4 IN	UNK
110 BELLEWOOD ST	2301390	3/4 IN	UNK
100 BELLEWOOD ST	2301391	3/4 IN	UNK
140 BELLEWOOD ST	2301392	1 IN	UNK
7455 S HIGHWAY 1	2301394	3/4 IN	UNK
175 BELLEWOOD ST	2301395	3/4 IN	UNK
164 BONITA ST	2301396	3/4 IN	UNK
125 BELLEWOOD ST	2301397	3/4 IN	UNK
140 BONITA ST	2301398	3/4 IN	UNK
132 BONITA ST	2301399	3/4 IN	UNK
100 BONITA ST	2301402	3/4 IN	UNK
173 BONITA ST	2301404	3/4 IN	UNK
165 BONITA ST	2301405	3/4 IN	UNK
157 BONITA ST	2301406	3/4 IN	UNK
149 BONITA ST	2301407	3/4 IN	UNK
141 BONITA ST	2301408	3/4 IN	UNK
125 BONITA ST	2301410	3/4 IN	UNK
101 BONITA ST	2301412	3/4 IN	UNK
195 MAY DR	2301413	1 1/2 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
100 MAY DR	2301414	3/4 IN	UNK
7505 S HIGHWAY 1	2301415	3/4 IN	UNK
7555 S HIGHWAY 1	2301416	1 IN	UNK
150 SECLUDED WY	2301417	3/4 IN	UNK
110 SECLUDED WY	2301418	3/4 IN	UNK
140 SECLUDED WY	2301419	3/4 IN	UNK
120 SECLUDED WY	2301420	3/4 IN	UNK
104 SECLUDED WY	2301421	3/4 IN	UNK
130 SECLUDED WY	2301422	3/4 IN	UNK
100 SECLUDED WY	2301424	3/4 IN	UNK
175 SECLUDED WY	2301426	3/4 IN	UNK
105 SECLUDED WY	2301427	3/4 IN	UNK
115 SECLUDED WY	2301428	3/4 IN	UNK
7585 S HIGHWAY 1	2301432	3/4 IN	UNK
188 RIVER PARK BLVD	2301433	3/4 IN	UNK
172 RIVER PARK BLVD	2301434	3/4 IN	UNK
156 RIVER PARK BLVD	2301435	3/4 IN	UNK
100 RIVER PARK BLVD	2301436	3/4 IN	UNK
148 RIVER PARK BLVD	2301436	3/4 IN	UNK
108 RIVER PARK BLVD	2301437	3/4 IN	UNK
140 RIVER PARK BLVD	2301438	3/4 IN	UNK
132 RIVER PARK BLVD	2301440	3/4 IN	UNK
124 RIVER PARK BLVD	2301443	3/4 IN	UNK
111 RIVER PARK BLVD	2301444	3/4 IN	UNK
149 RIVER PARK BLVD	2301445	3/4 IN	UNK
181 RIVER PARK BLVD	2301446	3/4 IN	UNK
133 RIVER PARK BLVD	2301447	3/4 IN	UNK
157 RIVER PARK BLVD	2301448	3/4 IN	UNK
173 RIVER PARK BLVD	2301449	3/4 IN	UNK
165 RIVER PARK BLVD	2301450	3/4 IN	UNK
189 RIVER PARK BLVD	2301451	3/4 IN	UNK
141 RIVER PARK BLVD	2301452	3/4 IN	UNK
131 RIVER PARK BLVD	2301456	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
7655 S HIGHWAY 1	2301457	1 IN	UNK
7675 S HIGHWAY 1	2301458	2 IN	UNK
7705 S HIGHWAY 1	2301459	3/4 IN	UNK
7725 S HIGHWAY 1	2301460	2 IN	UNK
7745 S HIGHWAY 1	2301468	3/4 IN	UNK
7755 S HIGHWAY 1	2301469	3/4 IN	UNK
7765 S HIGHWAY 1	2301470	1 IN	UNK
7785 S HIGHWAY 1	2301471	1 1/2 IN	UNK
7775 S HIGHWAY 1	2301472	1 1/2 IN	UNK
7795 S HIGHWAY 1	2301473	1 IN	UNK
6555 WINDOVER WY	2319246	3/4 IN	UNK
355 GOLDEN KNIGHTS BLVD BF/WA	2319470	1 IN	Multiple
365 GOLDEN KNIGHTS BLVD	2319470	1 1/2 IN	Multiple
6600 TICO RD	2319470	1 1/2 IN	Multiple
7016 CHALLENGER AVE	2319470	3/4 IN	Multiple
7035 CENTER LN	2319470	1 IN	Multiple
196 RIVER PARK BLVD	2320123	3/4 IN	1982
3711 RANGER ST	3214499	3/4 IN	UNK
1120 MORSE AVE	4106421	3/4 IN	UNK
2910 AVON LN	22105799	3/4 IN	UNK
500 KEY RD	22137636	3/4 IN	UNK
1 BRISTOW WAY BRISTOW ACADEMY	UNK	1 1/2 IN	UNK
1 INDIAN RIVER AVE BLDG1	UNK	1 1/2 IN	UNK
1 SAUNDERS PL	UNK	UNK	UNK
1 SAVANNAH BLVD REUSE	UNK	UNK	UNK
10 HYDRANT WY TEMPORARY FH WATER METER	UNK	2 IN	UNK
100 A MAX BREWER MEMORIAL PKWY LS 18	UNK	3/4 IN	UNK
1005 N SINGLETON AVE LS 4	UNK	3/4 IN	UNK
101 N WASHINGTON AVE WM	UNK	1 1/2 IN	UNK
101 RIVER PARK BLVD	UNK	3/4 IN	UNK
1014 S WASHINGTON AVE IRRIGATION METER	UNK	2 IN	UNK
1020 S WASHINGTON AVE IR	UNK	2 IN	UNK
1021 S PARK AVE 217	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1021 S PARK AVE 817	UNK	3/4 IN	UNK
1021 S PARK AVE 917	UNK	3/4 IN	UNK
1021 SOLAMERE DR PLAYG	UNK	3/4 IN	UNK
1023 S PARK AVE CBHS	UNK	1 IN	UNK
1025 SOLAMERE DR BLDG6	UNK	1 1/2 IN	UNK
1035 S PARK AVE BUILDING #1	UNK	1 IN	UNK
1041 HARRISON ST LS38	UNK	3/4 IN	UNK
105 BROAD ST T-BONE DESIGNS	UNK	3/4 IN	UNK
105 PINEDO DR	UNK	3/4 IN	UNK
107 BROAD ST GALLERY OCOCO	UNK	3/4 IN	UNK
1075 SOLAMERE DR BLDG1	UNK	1 IN	UNK
1081 SOLAMERE DR CLUBH	UNK	3/4 IN	UNK
1086 CADY CIR (P)	UNK	3/4 IN	UNK
109 BROAD ST MARINE SURPLUS	UNK	3/4 IN	UNK
1095 CAROL AVE LS28	UNK	3/4 IN	UNK
11 HYDRANT WY TEMPORARY FH WATER METER	UNK	2 IN	UNK
11 MAIN ST PBR	UNK	3/4 IN	UNK
1101 N WASHINGTON AVE WM ON 1.5 W.MAIN	UNK	1 IN	UNK
1103 PALMETTO ST TITUSVILLE HOUSING AUTH.	UNK	2 IN	UNK
1107 FULTON CIR	UNK	3/4 IN	UNK
111 BROAD ST	UNK	3/4 IN	UNK
1111 KENNEDY CT BLDG1	UNK	1 1/2 IN	UNK
1111 KENNEDY CT BLDG6	UNK	1 1/2 IN	UNK
1111 S WASHINGTON AVE JILL'S GROOMING COTTAGE	UNK	3/4 IN	UNK
1114 GARDEN ST A	UNK	3/4 IN	UNK
1116 FULTON CIR	UNK	3/4 IN	UNK
1117 FULTON CIR	UNK	3/4 IN	UNK
1126 FULTON CIR	UNK	3/4 IN	UNK
1127 FULTON CIR	UNK	3/4 IN	UNK
1128 S HOPKINS AVE PAT FISCHER CHEVROLET	UNK	1 IN	UNK
113 BROAD ST	UNK	3/4 IN	UNK
1136 FULTON CIR	UNK	UNK	UNK
1141 S HOPKINS AVE S.CORNER/CHESTER'S GOLD	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1143 S HOPKINS AVE NORTH UNIT, SECOND FLOOR	UNK	3/4 IN	UNK
1145 S HOPKINS AVE SOUTH UNIT, SECOND FLOOR	UNK	3/4 IN	UNK
115 BROAD ST LYC CLASSIC SKIN CARE	UNK	3/4 IN	UNK
1161 N WASHINGTON AVE LS 83	UNK	3/4 IN	UNK
1166 FULTON CIR	UNK	3/4 IN	UNK
1169 S PARK AVE BUILDING #12	UNK	2 IN	UNK
117 BROAD ST ROBERT K ROSS TAX	UNK	3/4 IN	UNK
117 MC NEELA DR (P)	UNK	3/4 IN	UNK
1176 FULTON CIR	UNK	3/4 IN	UNK
1180 SANTA CRUZ AVE (P)	UNK	3/4 IN	UNK
1186 FULTON CIR	UNK	UNK	UNK
1187 S PARK AVE BUILDING #18	UNK	2 IN	UNK
119 BROAD ST BEAUTY SHOP	UNK	3/4 IN	UNK
1196 FULTON CIR	UNK	3/4 IN	UNK
12 HYDRANT WY TEMPORARY FH WATER METER	UNK	UNK	UNK
1202 PRAIRIE LN CLUBHOUSE	UNK	1 IN	UNK
1206 FULTON CIR	UNK	UNK	UNK
1209 MOSCATO DR	UNK	3/4 IN	UNK
1216 FULTON CIR	UNK	3/4 IN	UNK
1217 FULTON CIR	UNK	3/4 IN	UNK
1217 GARDEN ST	UNK	3/4 IN	UNK
1219 MOSCATO DR	UNK	3/4 IN	UNK
1221 PRAIRIE LN BLDG #10	UNK	1 1/2 IN	UNK
1223 GARDEN ST	UNK	3/4 IN	UNK
1226 FULTON CIR	UNK	3/4 IN	UNK
1227 FULTON CIR	UNK	3/4 IN	UNK
1228 MEADOW LARK DR (P)	UNK	3/4 IN	UNK
1229 MOSCATO DR	UNK	3/4 IN	UNK
1230 KNOX MC RAE DR BLDG1	UNK	1 1/2 IN	UNK
1231 PRAIRIE LN BLDG #12	UNK	1 1/2 IN	UNK
1231 S WASHINGTON AVE 3	UNK	3/4 IN	UNK
1236 FULTON CIR	UNK	3/4 IN	UNK
1237 FULTON CIR	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1239 MOSCATO DR	UNK	3/4 IN	UNK
1240 KNOX MC RAE DR BLDG2	UNK	1 IN	UNK
1241 PRAIRIE LN BLDG #13	UNK	1 1/2 IN	UNK
1249 MOSCATO DR	UNK	3/4 IN	UNK
125 BROAD ST RR	UNK	3/4 IN	UNK
1250 KNOX MC RAE DR BLDG3	UNK	1 IN	UNK
1251 PRAIRIE LN BLDG #14	UNK	1 1/2 IN	UNK
1259 MOSCATO DR	UNK	3/4 IN	UNK
1260 KNOX MC RAE DR BLDG4	UNK	1 IN	UNK
1260 MOSCATO DR	UNK	3/4 IN	UNK
1261 CHENEY HWY CA	UNK	2 IN	UNK
1262 PRAIRIE LN BLDG #15	UNK	1 1/2 IN	UNK
1269 MOSCATO DR	UNK	3/4 IN	UNK
1270 KNOX MC RAE DR BLDG5	UNK	1 1/2 IN	UNK
1270 MOSCATO DR	UNK	3/4 IN	UNK
1271 PRAIRIE LN BLDG #16	UNK	1 1/2 IN	UNK
1279 MOSCATO DR	UNK	3/4 IN	UNK
1280 KNOX MC RAE DR BLDG6	UNK	1 1/2 IN	UNK
1280 MOSCATO DR	UNK	3/4 IN	UNK
1281 PRAIRIE LN BLDG #11	UNK	1 1/2 IN	UNK
1289 MOSCATO DR	UNK	3/4 IN	UNK
1290 KNOX MC RAE DR BLDG7	UNK	1 1/2 IN	UNK
1290 MOSCATO DR	UNK	3/4 IN	UNK
1291 PRAIRIE LN BLDG #17	UNK	1 1/2 IN	UNK
1298 S WASHINGTON AVE 3	UNK	3/4 IN	UNK
1299 MOSCATO DR	UNK	3/4 IN	UNK
13 HYDRANT WY TEMPORARY FH WATER METER	UNK	2 IN	UNK
1300 KNOX MC RAE DR BLDG8	UNK	1 1/2 IN	UNK
1300 MOSCATO DR	UNK	3/4 IN	UNK
1301 RIVERSIDE DR LS 29	UNK	3/4 IN	UNK
1309 GARDEN ST	UNK	3/4 IN	UNK
1309 MOSCATO DR	UNK	3/4 IN	UNK
1310 MOSCATO DR	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1311 GARDEN ST	UNK	3/4 IN	UNK
1313 S WASHINGTON AVE C	UNK	3/4 IN	UNK
1315 GARDEN ST	UNK	3/4 IN	UNK
1319 MOSCATO DR	UNK	3/4 IN	UNK
1320 KNOX MC RAE DR BLD10	UNK	1 1/2 IN	UNK
1320 KNOX MC RAE DR BLDG9	UNK	1 1/2 IN	UNK
1324 RIVERSIDE DR	UNK	3/4 IN	UNK
1329 MOSCATO DR	UNK	3/4 IN	UNK
1330 MOSCATO DR	UNK	3/4 IN	UNK
1339 MOSCATO DR	UNK	3/4 IN	UNK
1340 MOSCATO DR	UNK	3/4 IN	UNK
1349 MOSCATO DR	UNK	3/4 IN	UNK
1350 MOSCATO DR	UNK	UNK	UNK
1355 CHENEY HWY CB	UNK	1 1/2 IN	UNK
1355 CHENEY HWY DC	UNK	1 1/2 IN	UNK
1359 MOSCATO DR	UNK	3/4 IN	UNK
1360 MOSCATO DR	UNK	3/4 IN	UNK
1369 MOSCATO DR	UNK	3/4 IN	UNK
1370 MOSCATO DR	UNK	3/4 IN	UNK
1379 MOSCATO DR	UNK	3/4 IN	UNK
1380 MOSCATO DR	UNK	3/4 IN	UNK
1389 MOSCATO DR	UNK	3/4 IN	UNK
1390 MOSCATO DR	UNK	3/4 IN	UNK
1390 ZIRUTH AVE	UNK	3/4 IN	UNK
1399 MOSCATO DR	UNK	3/4 IN	UNK
1400 HARRISON ST DOLLAR GENERAL	UNK	1 IN	UNK
1407 VERDELLO PL	UNK	3/4 IN	UNK
1415 GARDEN ST	UNK	3/4 IN	UNK
1415 S CARPENTER RD	UNK	3/4 IN	UNK
1417 VERDELLO PL	UNK	3/4 IN	UNK
1418 LITTLER DR (P)	UNK	3/4 IN	UNK
1427 GARDEN ST	UNK	3/4 IN	UNK
1427 VERDELLO PL	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1427 WAKEFIELD TER LS 12	UNK	3/4 IN	UNK
1437 VERDELLO PL	UNK	3/4 IN	UNK
1438 VERDELLO PL	UNK	3/4 IN	UNK
1447 VERDELLO PL	UNK	3/4 IN	UNK
1457 VERDELLO PL	UNK	3/4 IN	UNK
1458 VERDELLO PL	UNK	3/4 IN	UNK
1467 VERDELLO PL	UNK	3/4 IN	UNK
1468 VERDELLO PL	UNK	3/4 IN	UNK
1477 VERDELLO PL	UNK	3/4 IN	UNK
1478 VERDELLO PL	UNK	3/4 IN	UNK
1486 KODAK DR (P)	UNK	3/4 IN	UNK
1487 VERDELLO PL	UNK	3/4 IN	UNK
1488 VERDELLO PL	UNK	3/4 IN	UNK
1497 VERDELLO PL	UNK	3/4 IN	UNK
1498 VERDELLO PL	UNK	3/4 IN	UNK
150 W TOWNE PL (P)	UNK	3/4 IN	UNK
1500 S WASHINGTON AVE IW M	UNK	3/4 IN	UNK
1500 SHEPARD DR	UNK	1 IN	UNK
1505 KNOX MC RAE DR CLINI	UNK	1 IN	UNK
1507 VERDELLO PL	UNK	3/4 IN	UNK
1508 VERDELLO PL	UNK	3/4 IN	UNK
1510 BANANA DR	UNK	UNK	UNK
1511 WATROUS DR (P)	UNK	3/4 IN	UNK
1525 N SINGLETON AVE DAIRY PLAZA	UNK	1 1/2 IN	UNK
1527 N SINGLETON AVE VACANT UNIT	UNK	1 IN	UNK
1530 S CARPENTER RD	UNK	3/4 IN	UNK
1535 JUSTIN CT (P)	UNK	3/4 IN	UNK
1535 N SINGLETON AVE WINN DIXIE & LIQOUR	UNK	2 IN	UNK
1537 N SINGLETON AVE FAMILY DOLLAR STORE	UNK	1 IN	UNK
1538 HARRISON ST US POST OFFICE	UNK	3/4 IN	UNK
1540 ARMSTRONG DR	UNK	3/4 IN	UNK
1540 RIVERSIDE DR CA	UNK	2 IN	UNK
1543 N SINGLETON AVE LEEYA'S HAIR & NAIL SALON	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1545 N SINGLETON AVE VACANT UNIT	UNK	1 1/2 IN	UNK
1546 HARRISON ST METRO PCS WIRELESS	UNK	3/4 IN	UNK
1547 N SINGLETON AVE VACANT UNIT	UNK	3/4 IN	UNK
1548 HARRISON ST DOLLAR GENERAL STORE	UNK	1 IN	UNK
1549 N SINGLETON AVE VACANT UNIT	UNK	3/4 IN	UNK
1550 S WASHINGTON AVE IW M	UNK	1 IN	UNK
1551 N SINGLETON AVE VACANT UNIT	UNK	3/4 IN	UNK
1553 N SINGLETON AVE NO 1 WOK	UNK	3/4 IN	UNK
1556 HARRISON ST KING CHINESE BUFFET	UNK	3/4 IN	UNK
1557 N SINGLETON AVE DAIRY PLAZA LAUNDRY	UNK	2 IN	UNK
1559 N SINGLETON AVE LITTLE CEASAR'S	UNK	3/4 IN	UNK
1561 N SINGLETON AVE BIG LEAGUE SUBS	UNK	3/4 IN	UNK
1564 HARRISON ST WINN DIXIE	UNK	2 IN	UNK
1566 HARRISON ST BONUS CLUB	UNK	3/4 IN	UNK
1570 HARRISON ST AAA 24HR COIN LAUNDRY	UNK	2 IN	UNK
16 W TOWNE PL LS 20	UNK	1 IN	UNK
1602 SOUTH ST MM	UNK	2 IN	UNK
1605 CHAUCER RD (P)	UNK	3/4 IN	UNK
1610 RIVERSIDE DR	UNK	3/4 IN	UNK
1623 N SINGLETON AVE (P)	UNK	3/4 IN	UNK
1625 S WASHINGTON AVE	UNK	1 IN	UNK
1646 PRIVATEER DR (P)	UNK	3/4 IN	UNK
1685 PRIVATEER DR LS 66	UNK	3/4 IN	UNK
1700 KNOX MC RAE DR LS 45	UNK	3/4 IN	UNK
1702 S WASHINGTON AVE JOHN H EVANS PA	UNK	1 IN	UNK
1705 S DE LEON AVE	UNK	2 IN	UNK
1710 S WASHINGTON AVE OFC	UNK	3/4 IN	UNK
1715 HARRISON ST 135	UNK	3/4 IN	UNK
1720 BIMINI ST (P)	UNK	3/4 IN	UNK
1720 MISTY WY (P)	UNK	3/4 IN	UNK
1728 HERO LN MM	UNK	1 IN	UNK
1755 JAMES CIR (P)	UNK	3/4 IN	UNK
1757 WINDOVER OAKS CIR BUILDING 3	UNK	2 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1780 WINDOVER OAKS CIR BUILDING 17	UNK	2 IN	UNK
1783 WINDOVER OAKS CIR BUILDING 2	UNK	2 IN	UNK
1800 COWAN DR (P)	UNK	3/4 IN	UNK
1804 WINDOVER OAKS CIR BUILDING 16	UNK	2 IN	UNK
1805 RIVERSIDE DR	UNK	2 IN	UNK
1807 WINDOVER OAKS CIR BUILDING 1	UNK	2 IN	UNK
1815 RIVERSIDE DR	UNK	1.5 IN	UNK
1825 MILTON ST LS 51	UNK	3/4 IN	UNK
1825 RIVERSIDE DR	UNK	2 IN	UNK
1828 WINDOVER OAKS CIR BUILDING 15	UNK	2 IN	UNK
1829 WINDOVER OAKS CIR LR	UNK	2 IN	UNK
1831 WINDOVER OAKS CIR BUILDING 14	UNK	2 IN	UNK
185 NARVAEZ DR SPACE COAST ICE	UNK	3/4 IN	UNK
1850 KNOX MC RAE DR COMMON AREA	UNK	1 IN	UNK
1850 S DE LEON AVE COUNTRY ACRES	UNK	2 IN	UNK
1850 S PARK AVE HERITAGE APARTMENTS	UNK	2 IN	UNK
1852 WINDOVER OAKS CIR BUILDING 13	UNK	2 IN	UNK
1855 WINDOVER OAKS CIR BUILDING 20	UNK	2 IN	UNK
1860 KNOX MC RAE DR BLDGA	UNK	2 IN	UNK
1860 KNOX MC RAE DR CA	UNK	2 IN	UNK
1860 LAKESIDE DR (P)	UNK	3/4 IN	UNK
1875 BRYN MAWR DR (P)	UNK	3/4 IN	UNK
1876 WINDOVER OAKS CIR BUILDING 12	UNK	2 IN	UNK
1879 WINDOVER OAKS CIR BUILDING 19	UNK	2 IN	UNK
1881 KNOX MC RAE DR ALICIA'S HAIR & NAIL	UNK	3/4 IN	UNK
1885 KNOX MC RAE DR PAUL MILLER STATE FARM	UNK	3/4 IN	UNK
1887 KNOX MC RAE DR NEW PEKING RESTAURANT	UNK	3/4 IN	UNK
1900 WINDOVER OAKS CIR BUILDING 11	UNK	2 IN	UNK
1903 WINDOVER OAKS CIR BUILDING 18	UNK	2 IN	UNK
1907 KNOX MC RAE DR CHECK N GO	UNK	3/4 IN	UNK
1911 KNOX MC RAE DR ULTIMATE SEWING PLACE	UNK	3/4 IN	UNK
1915 KNOX MC RAE DR ACCENT FRAMING	UNK	3/4 IN	UNK
1923 KNOX MC RAE DR PUBLIX	UNK	2 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
1924 WINDOVER OAKS CIR BUILDING 10	UNK	2 IN	UNK
1931 ALEXANDER DR LOT 248	UNK	3/4 IN	UNK
1931 KNOX MC RAE DR FAMILY DOLLAR STORE	UNK	3/4 IN	UNK
1948 WINDOVER OAKS CIR BUILDING 9	UNK	2 IN	UNK
1960 CHENEY HWY LS	UNK	3/4 IN	UNK
1972 WINDOVER OAKS CIR BUILDING 8	UNK	2 IN	UNK
1980 CHENEY HWY POTT WM FOR HOSE BIB	UNK	3/4 IN	UNK
1980 COUNTRY CLUB DR LS 40	UNK	3/4 IN	UNK
1996 WINDOVER OAKS CIR BUILDING 7	UNK	2 IN	UNK
1998 S WASHINGTON AVE 3 IW	UNK	1 IN	UNK
2 A MAX BREWER MEMORIAL PKWY	UNK	1 1/2 IN	UNK
2 HYDRANT WY TEMPORARY FH WATER METER	UNK	2 IN	UNK
20 HYDRANT WY TEMPORARY FH WATER METER	UNK	2 IN	UNK
2000 CHENEY HWY PUBLIX-MAIN BLDG	UNK	2 IN	UNK
2020 WINDOVER OAKS CIR BUILDING 6	UNK	2 IN	UNK
2044 WINDOVER OAKS CIR BUILDING 5	UNK	2 IN	UNK
205 BREVARD ST IW	UNK	1 IN	UNK
2050 LOUISIANA ST	UNK	3/4 IN	UNK
2055 LOUISIANA ST	UNK	3/4 IN	UNK
2060 GARDEN ST BLDG A	UNK	3/4 IN	UNK
2063 GARDEN ST FELLOWSHIP HALL	UNK	1 IN	UNK
2065 CATHY CIR LS 47	UNK	3/4 IN	UNK
2065 WINDOVER OAKS CIR IW	UNK	1 IN	UNK
2070 LOUISIANA ST	UNK	3/4 IN	UNK
2080 LOUISIANA ST	UNK	3/4 IN	UNK
2085 LOUISIANA ST	UNK	3/4 IN	UNK
2090 JAY JAY RD	UNK	3/4 IN	UNK
2090 LOUISIANA ST	UNK	3/4 IN	UNK
21 BROAD ST IM	UNK	1 IN	UNK
21 BROAD ST POOL	UNK	1 1/2 IN	UNK
210 S WASHINGTON AVE GEO SYSTEMS	UNK	3/4 IN	UNK
2100 S WASHINGTON AVE IW M	UNK	3/4 IN	UNK
2100 S WASHINGTON AVE LS 34	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
211 S HOPKINS AVE FORMAL OASIS	UNK	3/4 IN	UNK
213 S WASHINGTON AVE CENTRAL GARAGE ANTIQUES	UNK	3/4 IN	UNK
2135 LOUISIANA ST	UNK	3/4 IN	UNK
2135 MAYFAIR WY OFC	UNK	3/4 IN	UNK
214 BREVARD ST GTD COMP.&NETWORK I-FLOOR	UNK	3/4 IN	UNK
214 JULIA ST ABOUT AN INCH	UNK	3/4 IN	UNK
2140 LOUISIANA ST	UNK	3/4 IN	UNK
2145 LOUISIANA ST	UNK	3/4 IN	UNK
215 S HOPKINS AVE KAI'S KOTTAGE	UNK	3/4 IN	UNK
2150 LOUISIANA ST	UNK	3/4 IN	UNK
2155 LOUISIANA ST	UNK	3/4 IN	UNK
2165 LOUISIANA ST	UNK	3/4 IN	UNK
2170 KNOX MC RAE DR BUILDING	UNK	2 IN	UNK
2175 CHENEY HWY BLDGA	UNK	3/4 IN	UNK
218 PARKER DR	UNK	3/4 IN	UNK
2180 LOUISIANA ST	UNK	UNK	UNK
219 S WASHINGTON AVE RIVER RD MERCANTILE II	UNK	3/4 IN	UNK
2200 ALEXANDER DR (P)	UNK	3/4 IN	UNK
2200 MAYFAIR WY BLDGA	UNK	2 IN	UNK
2201 TROPIC ST LS 22	UNK	3/4 IN	UNK
2203 GARDEN ST	UNK	3/4 IN	UNK
2205 KNOX MC RAE DR LR	UNK	3/4 IN	UNK
2205 KNOX MC RAE DR PL	UNK	3/4 IN	UNK
221 S HOPKINS AVE SNS TOBACCO SHOP	UNK	3/4 IN	UNK
2212 GARDEN ST A	UNK	3/4 IN	UNK
2217 GARDEN ST	UNK	3/4 IN	UNK
2220 S DE LEON AVE	UNK	3/4 IN	UNK
2225 GARDEN ST	UNK	3/4 IN	UNK
2225 LIME AVE (P)	UNK	3/4 IN	UNK
225 JEPSON ST	UNK	3/4 IN	UNK
2260 CHRISTINE DR (P)	UNK	3/4 IN	UNK
2295 LOUISIANA ST (PROTECTED)	UNK	3/4 IN	UNK
2301 ALEXANDER DR LS36	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
2323 S WASHINGTON AVE 101	UNK	1 IN	UNK
233 BIRCH ST COTTAGE	UNK	3/4 IN	UNK
2355 MARYLAND AVE LS 75	UNK	2 IN	UNK
2359 TRUMAN SCARBOROUGH WAY LS	UNK	3/4 IN	UNK
237 KNOX MC RAE DR CA	UNK	UNK	UNK
2400 S WASHINGTON AVE IW M	UNK	1 IN	UNK
2405 GARDEN ST 1	UNK	3/4 IN	UNK
2405 GARDEN ST 2	UNK	3/4 IN	UNK
2420 S WASHINGTON AVE BLDG	UNK	1 1/2 IN	UNK
2424 S WASHINGTON AVE BLDG	UNK	1 1/2 IN	UNK
2430 S WASHINGTON AVE 101	UNK	2 IN	UNK
2430 S WASHINGTON AVE 101	UNK	2 IN	UNK
2430 S WASHINGTON AVE BLDG	UNK	2 IN	UNK
2460 S WASHINGTON AVE BANK	UNK	1 1/2 IN	UNK
2465 HARRISON ST LS 35	UNK	3/4 IN	UNK
2475 CHENEY HWY MM	UNK	2 IN	UNK
2485 ROYAL OAK DR LS 37	UNK	3/4 IN	UNK
2493 COUNTRY CLUB DR BLDGD	UNK	2 IN	UNK
2495 MERRY LN LS 16	UNK	3/4 IN	UNK
250 HARRISON ST 100	UNK	2 IN	UNK
250 HARRISON ST 110	UNK	2 IN	UNK
2500 DEWITT DR LS 42	UNK	3/4 IN	UNK
2505 S HOPKINS AVE ANC-E	UNK	2 IN	UNK
2507 GARDEN ST BUILDING	UNK	3/4 IN	UNK
2510 S WASHINGTON AVE 100	UNK	1 1/2 IN	UNK
2510 S WASHINGTON AVE 110	UNK	1 1/2 IN	UNK
2520 S WASHINGTON AVE 100-106	UNK	1 1/2 IN	UNK
2520 S WASHINGTON AVE 110	UNK	1 1/2 IN	UNK
2520 S WASHINGTON AVE 50	UNK	2 IN	UNK
2530 S WASHINGTON AVE 100	UNK	1 1/2 IN	UNK
2535 WHITE OAK LN (P)	UNK	3/4 IN	UNK
254 AVILEZ BLVD (P)	UNK	3/4 IN	UNK
2540 S WASHINGTON AVE ANC-G	UNK	1 1/2 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
2540 ST PAUL'S DR LS76	UNK	3/4 IN	UNK
2550 WHITE OAK LN (P)	UNK	3/4 IN	UNK
2560 HUTCHISON PL (P)	UNK	3/4 IN	UNK
2600 S WASHINGTON AVE IWDEL	UNK	1 IN	UNK
2603 BAYWOOD DR (P)	UNK	3/4 IN	UNK
2604 MERRY LN (P)	UNK	3/4 IN	UNK
2625 BARNA AVE A	UNK	1 IN	UNK
2633 IVORY WAY LS92	UNK	3/4 IN	UNK
2640 SUSSANA LN LS 91	UNK	3/4 IN	UNK
2675 FLAKE RD LS 9	UNK	3/4 IN	UNK
2681 IVORY WAY	UNK	UNK	UNK
2740 SHADY OAKS DR (P)	UNK	3/4 IN	UNK
2752 DEMARET DR BLDG5	UNK	UNK	UNK
2755 ROYAL OAK DR (P)	UNK	3/4 IN	UNK
2768 CENTRAL LN LS 32	UNK	3/4 IN	UNK
2776 HILLCREST AVE LS 27	UNK	3/4 IN	UNK
2825 GARDEN ST 2	UNK	3/4 IN	UNK
2825 GARDEN ST 3	UNK	3/4 IN	UNK
2825 GARDEN ST 4	UNK	3/4 IN	UNK
2825 GARDEN ST 7	UNK	3/4 IN	UNK
2825 GARDEN ST 8	UNK	3/4 IN	UNK
2825 GARDEN ST 9	UNK	3/4 IN	UNK
2835 GARDEN ST HOT TIP NAILS	UNK	3/4 IN	UNK
2836 GARDEN ST 2 WP	UNK	3/4 IN	UNK
2836 GARDEN ST WP	UNK	3/4 IN	UNK
2845 GARDEN ST KELSEY'S PIZZARIA	UNK	3/4 IN	UNK
2847 GARDEN ST A	UNK	3/4 IN	UNK
2847 GARDEN ST B	UNK	3/4 IN	UNK
2855 KNOX MC RAE DR	UNK	UNK	UNK
2880 CHENEY HWY 101	UNK	1 IN	UNK
2898 MOURNING DOVE WY (P)	UNK	3/4 IN	UNK
2901 GARDEN ST ADVANCE AUTO PARTS	UNK	1 1/2 IN	UNK
2910 GARDEN ST CCEI	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
2943 PEMBROOKE RD (P)	UNK	3/4 IN	UNK
2956 SERENO POINTE DR	UNK	UNK	UNK
2982 CRYSTAL CT (P)	UNK	3/4 IN	UNK
2998 GUINEVERE DR (P)	UNK	3/4 IN	UNK
3 HYDRANT WY TEMPORARY FH WATER METER	UNK	2 IN	UNK
3 INDIAN RIVER AVE BDG3	UNK	1 IN	UNK
300 S WASHINGTON AVE MAIN ST REAL ESTATE	UNK	3/4 IN	UNK
3015 MULBERRY DR LS 48	UNK	3/4 IN	UNK
304 DELESPINE AVE LR	UNK	3/4 IN	UNK
305 S WASHINGTON AVE 1	UNK	1 IN	UNK
305 S WASHINGTON AVE 2	UNK	3/4 IN	UNK
3066 ELDER ST LS 13	UNK	3/4 IN	UNK
307 S WASHINGTON AVE LINDA PENLEY, MA	UNK	3/4 IN	UNK
310 CHENEY HWY COMBINED WITH LOT 18	UNK	3/4 IN	UNK
3100 DAIRY RD LS110	UNK	3/4 IN	UNK
3100 S WASHINGTON AVE IW M	UNK	3/4 IN	UNK
311 BRYAN AVE LS 15	UNK	1 IN	UNK
3119 SANDALWOOD LN LS79	UNK	3/4 IN	UNK
312 SAN BERNARDO DR LS 67	UNK	3/4 IN	UNK
3140 TREETOP DR (P)	UNK	3/4 IN	UNK
3142 CHENEY HWY LS	UNK	3/4 IN	UNK
3145 KNOX MC RAE DR	UNK	UNK	UNK
315 S WASHINGTON AVE	UNK	3/4 IN	UNK
3150 CHENEY HWY	UNK	1 1/2 IN	UNK
317 S WASHINGTON AVE 201	UNK	3/4 IN	UNK
3175 CHENEY HWY LS METER #87674917	UNK	2 IN	UNK
3175 CHENEY HWY LS METER #87674917	UNK	3/4 IN	UNK
3179 CHENEY HWY WM LIQUOR STORE	UNK	1 IN	UNK
3205 S WASHINGTON AVE BLDGB	UNK	2 IN	UNK
322 S WASHINGTON AVE GOURMET GARDENS	UNK	3/4 IN	UNK
3229 GARDEN ST HAIR CUTTERY	UNK	1 IN	UNK
323 S WASHINGTON AVE EPOCORP	UNK	3/4 IN	UNK
3231 GARDEN ST SALLY BEAUTY SUPPLY	UNK	1 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
3235 GARDEN ST A	UNK	3/4 IN	UNK
3237 GARDEN ST B	UNK	1 IN	UNK
3239 GARDEN ST MASTER CLEANERS	UNK	1 IN	UNK
3241 GARDEN ST VALENTINO'S PIZZERIA	UNK	1 IN	UNK
3243 GARDEN ST	UNK	1 IN	UNK
3245 GARDEN ST COAST DENTAL SERVICES	UNK	1 IN	UNK
3259 GARDEN ST DOLLAR FLOOR STORE	UNK	1 IN	UNK
326 S WASHINGTON AVE STICKEE SURF SHOP	UNK	3/4 IN	UNK
3261 GARDEN ST CELLULAR EXPRESS PLUS	UNK	1 IN	UNK
3263 GARDEN ST OLD PUBLIX	UNK	UNK	UNK
3265 GARDEN ST 101	UNK	2 IN	UNK
3267 GARDEN ST	UNK	1 IN	UNK
3269 GARDEN ST	UNK	1 IN	UNK
327 S WASHINGTON AVE COMFORT KEEPERS	UNK	3/4 IN	UNK
3275 GARDEN ST	UNK	2 IN	UNK
329 S WASHINGTON AVE	UNK	3/4 IN	UNK
3305 KILMARNOCH LN LS 94	UNK	3/4 IN	UNK
3325 CARNEGIE ST (P)	UNK	3/4 IN	UNK
335 S CARPENTER RD LS 21	UNK	3/4 IN	UNK
3355 ROYAL OAK DR	UNK	3/4 IN	UNK
336 S WASHINGTON AVE CHOPS	UNK	1 IN	UNK
337 S WASHINGTON AVE KLOIBERS COBBLER	UNK	3/4 IN	UNK
3395 PARKLAND ST LS 3	UNK	3/4 IN	UNK
3404 S HOPKINS AVE A HAIR AFFAIR	UNK	3/4 IN	UNK
3405 SKIMMER LN LOT 282	UNK	3/4 IN	UNK
3406 SKIMMER LN OFC	UNK	3/4 IN	UNK
3413 S HOPKINS AVE CONRAD'S POOL SUPPLY	UNK	3/4 IN	UNK
3413 STILT LN LOT 261	UNK	3/4 IN	UNK
3414 STILT LN LOT 305	UNK	3/4 IN	UNK
3415 SKIMMER LN LOT 281	UNK	3/4 IN	UNK
3420 DAIRY RD UNIT 1	UNK	3/4 IN	UNK
3423 STILT LN LOT 260	UNK	3/4 IN	UNK
3424 DAIRY RD UNIT 2	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
3424 PARKLAND ST	UNK	3/4 IN	UNK
3424 STILT LN LOT 304	UNK	3/4 IN	UNK
3425 SKIMMER LN LOT 280	UNK	3/4 IN	UNK
3426 SKIMMER LN LOT 306	UNK	3/4 IN	UNK
3428 DAIRY RD UNIT 3	UNK	3/4 IN	UNK
3430 SOUTH ST	UNK	UNK	UNK
3432 DAIRY RD UNIT 4	UNK	3/4 IN	UNK
3433 STILT LN LOT 259	UNK	3/4 IN	UNK
3435 SKIMMER LN LOT 279	UNK	3/4 IN	UNK
3442 BENGAL DR	UNK	3/4 IN	UNK
3443 STILT LN LOT 258	UNK	3/4 IN	UNK
3445 SKIMMER LN LOT 278	UNK	3/4 IN	UNK
3446 SKIMMER LN LOT 262	UNK	3/4 IN	UNK
345 S WASHINGTON AVE SOUTHERN ROOM	UNK	3/4 IN	UNK
3452 S HOPKINS AVE	UNK	1 IN	UNK
3453 STILT LN LOT 257	UNK	3/4 IN	UNK
3454 STILT LN LOT 302	UNK	3/4 IN	UNK
3455 CHENEY HWY A	UNK	1 IN	UNK
3455 CHENEY HWY B	UNK	UNK	UNK
3455 SKIMMER LN LOT 277	UNK	3/4 IN	UNK
3455 WESTWOOD DR LS 1	UNK	3/4 IN	UNK
3456 SKIMMER LN LOT 263	UNK	3/4 IN	UNK
346 S WASHINGTON AVE BOOK RACK OF TITUSVILLE	UNK	3/4 IN	UNK
3463 STILT LN LOT 256	UNK	3/4 IN	UNK
3473 STILT LN LOT 255	UNK	3/4 IN	UNK
3474 STILT LN LOT 301	UNK	3/4 IN	UNK
3475 SKIMMER LN LOT 275	UNK	3/4 IN	UNK
3478 S HOPKINS AVE TODAY'S NAIL	UNK	3/4 IN	UNK
3480 GARDEN ST HOTEL	UNK	2 IN	UNK
3484 STILT LN LOT 300	UNK	3/4 IN	UNK
3490 GARDEN ST RESTAURANT	UNK	1 IN	UNK
3493 STILT LN LOT 253	UNK	3/4 IN	UNK
3494 STILT LN LOT 299	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
3500 CHENEY HWY RAMADA INN	UNK	2 IN	UNK
3500 CHENEY HWY RAMADA INN	UNK	2 IN	UNK
3500 S WASHINGTON AVE IW M	UNK	1 IN	UNK
3503 STILT LN LOT 252	UNK	3/4 IN	UNK
3504 SABLE PALM LN BLD3	UNK	UNK	UNK
3505 SKIMMER LN LOT 272	UNK	3/4 IN	UNK
3506 SABLE PALM LN BLD2	UNK	3/4 IN	UNK
3513 STILT LN LOT 251	UNK	3/4 IN	UNK
3516 SKIMMER LN LOT 264	UNK	3/4 IN	UNK
3522 ADVENTURE LN	UNK	UNK	UNK
3522 CUMBERLIN CT LS 41	UNK	3/4 IN	UNK
3523 STILT LN LOT 250	UNK	3/4 IN	UNK
3525 SKIMMER LN LOT 270	UNK	3/4 IN	UNK
3526 SKIMMER LN LOT 265	UNK	3/4 IN	UNK
3530 S WASHINGTON AVE A&W/LONG JOHN SILVER'S	UNK	2 IN	UNK
3533 STILT LN LOT 249	UNK	3/4 IN	UNK
3535 SABLE PALM LN BLDG6	UNK	3/4 IN	UNK
3540 SABLE PALM LN RC	UNK	2 IN	UNK
3545 SKIMMER LN LOT 269	UNK	3/4 IN	UNK
355 GOLDEN KNIGHTS BLVD HANGAR BUILD	UNK	3/4 IN	UNK
355 GOLDEN KNIGHTS BLVD WA/RF	UNK	1 1/2 IN	UNK
3550 S WASHINGTON AVE 1	UNK	1 1/2 IN	UNK
3550 S WASHINGTON AVE 127	UNK	1 IN	UNK
3550 S WASHINGTON AVE 17	UNK	2 IN	UNK
3550 S WASHINGTON AVE 22	UNK	2 IN	UNK
3550 S WASHINGTON AVE 26	UNK	1 IN	UNK
3550 S WASHINGTON AVE 30	UNK	2 IN	UNK
3550 S WASHINGTON AVE 31	UNK	2 IN	UNK
3550 S WASHINGTON AVE 4	UNK	3/4 IN	UNK
3550 S WASHINGTON AVE 7	UNK	1 IN	UNK
3550 S WASHINGTON AVE IW M	UNK	3/4 IN	UNK
3550 S WASHINGTON AVE TIRE KINGDOM	UNK	1 1/2 IN	UNK
3550 S WASHINGTON AVE TIRE KINGDOM	UNK	1 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
3554 S HOPKINS AVE A	UNK	3/4 IN	UNK
3565 SKIMMER LN LOT 234	UNK	3/4 IN	UNK
3570 SABLE PALM LN BLD13	UNK	3/4 IN	UNK
3575 S WASHINGTON AVE LS160	UNK	3/4 IN	UNK
3580 CHENEY HWY 100	UNK	3/4 IN	UNK
3580 CHENEY HWY 200	UNK	3/4 IN	UNK
3580 OAKHILL DR	UNK	3/4 IN	UNK
3585 BELLE ARBOR CIR	UNK	3/4 IN	UNK
3585 CHENEY HWY SUNSHINE EXPRESS	UNK	3/4 IN	UNK
3585 SABLE PALM LN BLD8	UNK	3/4 IN	UNK
3585 SKIMMER LN LOT 232	UNK	3/4 IN	UNK
359 CHENEY HWY 1E	UNK	1 IN	UNK
359 CHENEY HWY 2E	UNK	3/4 IN	UNK
359 CHENEY HWY 30W	UNK	3/4 IN	UNK
359 CHENEY HWY 3E	UNK	1 IN	UNK
359 CHENEY HWY OFC	UNK	3/4 IN	UNK
359 CHENEY HWY RR	UNK	1 IN	UNK
3595 SKIMMER LN LOT 231	UNK	3/4 IN	UNK
360 GOLDEN KNIGHTS BLVD	UNK	1 IN	UNK
3600 KITE ST	UNK	3/4 IN	UNK
3600 S WASHINGTON AVE IW M	UNK	1 IN	UNK
3601 LIVI LN	UNK	UNK	UNK
3602 LIVI LN	UNK	3/4 IN	UNK
3603 ALAN DR (P)	UNK	3/4 IN	UNK
3610 KITE ST	UNK	3/4 IN	UNK
3611 LIVI LN	UNK	3/4 IN	UNK
3612 LIVI LN	UNK	3/4 IN	UNK
3620 KITE ST	UNK	3/4 IN	UNK
3620 S WASHINGTON AVE ARBY'S	UNK	1 1/2 IN	UNK
3620 S WASHINGTON AVE LS 44	UNK	3/4 IN	UNK
3621 LIVI LN	UNK	UNK	UNK
3622 LIVI LN	UNK	3/4 IN	UNK
3625 OAKHILL DR LS46	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
3626 S WASHINGTON AVE ROCKETS RENTALS	UNK	1 IN	UNK
3630 KITE ST	UNK	3/4 IN	UNK
3631 LIVI LN	UNK	3/4 IN	UNK
3635 KITE ST	UNK	3/4 IN	UNK
3636 S WASHINGTON AVE ACE HARDWARE	UNK	2 IN	UNK
3640 HICKORY PARK DR LS78	UNK	3/4 IN	UNK
3640 KITE ST	UNK	3/4 IN	UNK
3641 LIVI LN	UNK	3/4 IN	UNK
3645 KITE ST	UNK	3/4 IN	UNK
3646 SKIMMER LN LOT 239	UNK	UNK	UNK
3650 KITE ST	UNK	3/4 IN	UNK
3650 RIO TER BLDG	UNK	2 IN	UNK
3650 S WASHINGTON AVE IW M	UNK	1 IN	UNK
3651 LIVI LN	UNK	3/4 IN	UNK
3655 AUDREY DR LS 26	UNK	3/4 IN	UNK
3655 KITE ST	UNK	3/4 IN	UNK
3660 KITE ST	UNK	UNK	UNK
3661 LIVI LN	UNK	3/4 IN	UNK
3662 POWDER HORN PL (P)	UNK	3/4 IN	UNK
3665 KITE ST	UNK	3/4 IN	UNK
3669 MUIRFIELD DR (P)	UNK	3/4 IN	UNK
3669 RIO TER BLDG	UNK	1 IN	UNK
3670 KITE ST	UNK	UNK	UNK
3670 S HOPKINS AVE FERRO STAINLESS	UNK	3/4 IN	UNK
3675 CHENEY HWY	UNK	1 1/2 IN	UNK
3680 KITE ST	UNK	3/4 IN	UNK
3685 KITE ST	UNK	3/4 IN	UNK
369 CHENEY HWY FASTENAL CO	UNK	3/4 IN	UNK
3690 KITE ST	UNK	3/4 IN	UNK
3695 KITE ST	UNK	3/4 IN	UNK
3700 KITE ST	UNK	3/4 IN	UNK
3700 S WASHINGTON AVE IW M	UNK	1 IN	UNK
3705 KITE ST	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
3710 KITE ST	UNK	3/4 IN	UNK
3710 S WASHINGTON AVE OFC	UNK	2 IN	UNK
3720 KITE ST	UNK	UNK	UNK
3728 GRATTON CT	UNK	3/4 IN	UNK
373 CHENEY HWY SCRIPT'S R US	UNK	3/4 IN	UNK
3751 W POWDER HORN RD (P)	UNK	3/4 IN	UNK
3755 CHENEY HWY A	UNK	UNK	UNK
3755 S HOPKINS AVE	UNK	3/4 IN	UNK
3775 VACATION VILLAS LN BLD13	UNK	2 IN	UNK
3795 VACATION VILLAS LN BUILDING 11	UNK	2 IN	UNK
3800 S WASHINGTON AVE IW M	UNK	1 IN	UNK
381 CHENEY HWY MAMA ROSA'S	UNK	3/4 IN	UNK
383 CHENEY HWY SHERWIN WILLIAM'S PAINT	UNK	3/4 IN	UNK
3860 FOX LAKE RD	UNK	3/4 IN	UNK
3884 TANGLEWOOD CIR (P)	UNK	3/4 IN	UNK
3930 RANEY RD	UNK	3/4 IN	UNK
3979 ROLLING HILL DR LS 88	UNK	3/4 IN	UNK
4 HYDRANT WY TEMPORARY FH WATER METER	UNK	2 IN	UNK
4020 BRAMBLEWOOD LN (P)	UNK	3/4 IN	UNK
406 S HOPKINS AVE IRRIGATION METER	UNK	2 IN	UNK
4066 FOOTHILL DR (P)	UNK	3/4 IN	UNK
4100 BARNA AVE LR	UNK	3/4 IN	UNK
4110 BARNA AVE LR	UNK	3/4 IN	UNK
4141 S WASHINGTON AVE FISHING PIER	UNK	1 IN	UNK
417 MAIN ST ELECTRIC AUTOSHOP	UNK	3/4 IN	UNK
4200 DAVID DR LR	UNK	3/4 IN	UNK
4220 S WASHINGTON AVE LS 50	UNK	3/4 IN	UNK
4231 HEMLOCK LN LS77	UNK	3/4 IN	UNK
4247 S HOPKINS AVE A	UNK	3/4 IN	UNK
4247 S HOPKINS AVE B	UNK	2 IN	UNK
4261 GROVEWOOD LN	UNK	3/4 IN	UNK
4299 BARNA AVE LR	UNK	3/4 IN	UNK
4334 KENNETH CT P	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
4375 ROSEHILL AVE (P)	UNK	3/4 IN	UNK
440 INDIAN OAKS CT	UNK	3/4 IN	UNK
4400 HOOD AVE LS 52	UNK	3/4 IN	UNK
4401 S HOPKINS AVE 100	UNK	1 IN	UNK
4415 BARNA AVE LR	UNK	3/4 IN	UNK
4450 STUART AVE (P)	UNK	3/4 IN	UNK
4455 BARNA AVE LDRM	UNK	3/4 IN	UNK
4465 BARNA AVE LR	UNK	3/4 IN	UNK
4475 BARNA AVE LR	UNK	3/4 IN	UNK
4485 BARNA AVE LR	UNK	3/4 IN	UNK
4485 BARNA AVE MM	UNK	1 1/2 IN	UNK
4500 HELENA DR IW	UNK	UNK	UNK
451 MARINA RD A	UNK	2 IN	UNK
451 MARINA RD B	UNK	2 IN	UNK
451 MARINA RD C	UNK	2 IN	UNK
451 MARINA RD CITY MARINA	UNK	1 IN	UNK
451 MARINA RD D	UNK	2 IN	UNK
451 MARINA RD E	UNK	2 IN	UNK
4579 HELENA DR	UNK	3/4 IN	UNK
4583 HELENA DR LS 69	UNK	3/4 IN	UNK
4595 CAMELOT DR	UNK	3/4 IN	UNK
4655 SOUTH ST	UNK	1 1/2 IN	UNK
4660 SOUTH ST BP	UNK	2 IN	UNK
4664 SOUTH ST VALVOLINE EXPRESS	UNK	3/4 IN	UNK
4706 NADER LN SPACE #29	UNK	3/4 IN	UNK
4707 NADER LN SPACE #26	UNK	3/4 IN	UNK
4710 S WASHINGTON AVE LS 56	UNK	3/4 IN	UNK
4715 HELEN HAUSER BLVD HOLIDAY INN	UNK	2 IN	UNK
473 HOLLOW GLEN DR	UNK	3/4 IN	UNK
4730 KEY BISCAYNE DR (P)	UNK	3/4 IN	UNK
4735 HELEN HAUSER BLVD FAIRFIELD INN	UNK	2 IN	UNK
4760 HELEN HAUSER BLVD LS 95	UNK	3/4 IN	UNK
4796 HELEN HAUSER BLVD LS	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
480 N WILLIAMS AVE LS186	UNK	3/4 IN	UNK
4800 WINCHESTER DR (P)	UNK	3/4 IN	UNK
481 N WASHINGTON AVE OFC	UNK	2 IN	UNK
4815 HELEN HAUSER BLVD MARRIOTT HOTEL	UNK	2 IN	UNK
4825 HELEN HAUSER BLVD DURANGOS RESTAURANT	UNK	1 1/2 IN	UNK
4830 HELEN HAUSER BLVD	UNK	2 IN	UNK
4875 WORTH AVE LS 57	UNK	3/4 IN	UNK
4880 WINDOVER WY LS61	UNK	3/4 IN	UNK
4925 S WASHINGTON AVE CITY SIGN	UNK	3/4 IN	UNK
495 N WASHINGTON AVE OFC	UNK	2 IN	UNK
4955 WINDOVER TRL LS 96	UNK	3/4 IN	UNK
5 HYDRANT WY TEMPORARY FH WATER METER	UNK	2 IN	UNK
5 INDIAN RIVER AVE BLDG5	UNK	1 IN	UNK
500 CHENEY HWY GARAGE / AUTO-BODY	UNK	3/4 IN	UNK
500 N WASHINGTON AVE CA	UNK	2 IN	UNK
5030 VOLUSIA AVE (P)	UNK	3/4 IN	UNK
504 GARDEN ST	UNK	3/4 IN	UNK
505 MARINA RD MAINTENANCE BUILDING	UNK	3/4 IN	UNK
5060 BARNA AVE	UNK	UNK	UNK
5070 WALTON AVE (P)	UNK	3/4 IN	UNK
51 BRISTOW WAY FIRE STATION	UNK	1 1/2 IN	UNK
511 GARDEN ST 3/4 WM# 82226095	UNK	3/4 IN	UNK
511 S DE LEON AVE LS 23	UNK	3/4 IN	UNK
5115 WALTON AVE (P)	UNK	3/4 IN	UNK
5150 RIVEREDGE DR	UNK	3/4 IN	UNK
5190 RIVEREDGE DR	UNK	3/4 IN	UNK
5190 SISSON RD IRRIGATION METER TRACT H	UNK	2 IN	UNK
5195 S WASHINGTON AVE 1	UNK	1 IN	UNK
520 CHENEY HWY OFFICE	UNK	3/4 IN	UNK
5210 SISSON RD IRRIGATION METER TRACT J	UNK	2 IN	UNK
5215 MELISSA DR LS 59	UNK	3/4 IN	UNK
5220 S WASHINGTON AVE WM1, 2 WATER METER	UNK	2 IN	UNK
5220 S WASHINGTON AVE WM2	UNK	1 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
525 INDIAN RIVER AVE CA	UNK	2 IN	UNK
530 CHENEY HWY KWIK STOP-CONV. STORE	UNK	3/4 IN	UNK
5366 ENCHANTED AVE LS86	UNK	3/4 IN	UNK
5390 WENDY LEE DR (P)	UNK	3/4 IN	UNK
540 N SINGLETON AVE	UNK	1 IN	UNK
5440 RIVEREDGE DR	UNK	3/4 IN	UNK
5450 RIVEREDGE DR	UNK	UNK	UNK
5464 RIVEREDGE DR	UNK	UNK	UNK
5481 WENDY LEE DR	UNK	3/4 IN	UNK
5491 WENDY LEE DR	UNK	3/4 IN	UNK
5495 WENDY LEE DR	UNK	3/4 IN	UNK
55 BRISTOW WAY HANGAR	UNK	1 1/2 IN	UNK
5508 YEARLING DR	UNK	3/4 IN	UNK
551 MARINA RD LS 64	UNK	1 1/2 IN	UNK
5516 RIVER OAKS DR (P)	UNK	3/4 IN	UNK
5517 YEARLING DR	UNK	3/4 IN	UNK
5518 YEARLING DR	UNK	3/4 IN	UNK
5527 YEARLING DR	UNK	3/4 IN	UNK
5528 YEARLING DR	UNK	3/4 IN	UNK
5532 KATHY DR (P)	UNK	3/4 IN	UNK
5537 YEARLING DR	UNK	3/4 IN	UNK
5538 YEARLING DR	UNK	3/4 IN	UNK
5555 WINDOVER WY	UNK	3/4 IN	UNK
5558 YEARLING DR	UNK	3/4 IN	UNK
5567 YEARLING DR	UNK	3/4 IN	UNK
5577 YEARLING DR	UNK	3/4 IN	UNK
5578 YEARLING DR	UNK	3/4 IN	UNK
5587 YEARLING DR	UNK	3/4 IN	UNK
5597 YEARLING DR	UNK	3/4 IN	UNK
5598 YEARLING DR	UNK	3/4 IN	UNK
5607 YEARLING DR	UNK	3/4 IN	UNK
5617 YEARLING DR	UNK	3/4 IN	UNK
5625 ANDREA ST LS89	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
5648 YEARLING DR	UNK	3/4 IN	UNK
565 SHADOW WOOD LN BLDG 3	UNK	2 IN	UNK
5658 YEARLING DR	UNK	3/4 IN	UNK
5660 BARNA AVE (P)	UNK	1 IN	UNK
5668 YEARLING DR	UNK	3/4 IN	UNK
5678 YEARLING DR	UNK	3/4 IN	UNK
5688 YEARLING DR	UNK	3/4 IN	UNK
5698 YEARLING DR	UNK	3/4 IN	UNK
5725 BARNA AVE	UNK	3/4 IN	UNK
5840 HUMMINGBIRD CT (P)	UNK	3/4 IN	UNK
585 SHADOW WOOD LN GDHS	UNK	2 IN	UNK
585 SHADOW WOOD LN GDHS	UNK	2 IN	UNK
5885 SISSON RD DUPLEX/NORTH SIDE	UNK	3/4 IN	UNK
5887 SISSON RD DUPLEX/SOUTH SIDE	UNK	3/4 IN	UNK
5900 YEARLING DR RWM	UNK	2 IN	UNK
5911 HUMMINGBIRD CT (P)	UNK	3/4 IN	UNK
600 GARDEN ST	UNK	3/4 IN	UNK
6002 GRISSOM PKWY LS72	UNK	3/4 IN	UNK
6003 BARNA AVE	UNK	3/4 IN	UNK
603 N WASHINGTON AVE LS179	UNK	3/4 IN	UNK
603 N WASHINGTON AVE URGENT CARE	UNK	1 IN	UNK
605 S HOPKINS AVE YOUR PLACE RESTAURANT	UNK	1 1/2 IN	UNK
607 HILLCREST AVE LS 24	UNK	3/4 IN	UNK
623 HILLCREST AVE (P)	UNK	3/4 IN	UNK
628 TIMBER TRACE LN CLUBHOUSE/POOL	UNK	1 1/2 IN	UNK
649 TIMBER TRACE LN BLDG9	UNK	1 1/2 IN	UNK
658 TIMBER TRACE LN BLD10	UNK	1 1/2 IN	UNK
6612 WINDOVER WY (P)	UNK	3/4 IN	UNK
668 TIMBER TRACE LN BLD11	UNK	1 1/2 IN	UNK
669 TIMBER TRACE LN BLDG8	UNK	1 1/2 IN	UNK
678 TIMBER TRACE LN BLD12	UNK	1 1/2 IN	UNK
679 TIMBER TRACE LN BLDG7	UNK	1 1/2 IN	UNK
680 COUNTRY CLUB DR 100	UNK	1 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
686 CHENEY HWY	UNK	3/4 IN	UNK
6860 TICO RD LIFT STATION	UNK	3/4 IN	UNK
688 CHENEY HWY CORA PHYSICAL THERAPY	UNK	3/4 IN	UNK
692 CHENEY HWY TOP NAILS	UNK	3/4 IN	UNK
694 CHENEY HWY FANTASTIC SAMS	UNK	3/4 IN	UNK
695 N WASHINGTON AVE NORTH BUILDING	UNK	1 IN	UNK
696 CHENEY HWY SPRINT	UNK	3/4 IN	UNK
696 COUNTRY CLUB DR CHRISTIE DENTAL	UNK	3/4 IN	UNK
698 CHENEY HWY CASH ADVANCE	UNK	3/4 IN	UNK
699 TIMBER TRACE LN BLDG6	UNK	1 1/2 IN	UNK
7 HYDRANT WY TEMPORARY FH WATER METER	UNK	2 IN	UNK
701 INDIAN RIVER AVE LS 25	UNK	1 IN	UNK
702 COUNTRY CLUB DR LANDAMERICA GULF ATLANTIC	UNK	3/4 IN	UNK
704 CHENEY HWY CITI FINANCIAL	UNK	3/4 IN	UNK
705 LUCKY ST	UNK	3/4 IN	UNK
706 CHENEY HWY	UNK	3/4 IN	UNK
7061 CHALLENGER AVE HANGAR&ATTACHED GIFTSHOP	UNK	1 IN	UNK
708 CHENEY HWY FAMILY DOLLAR	UNK	3/4 IN	UNK
709 TIMBER TRACE LN BLDG5	UNK	1 1/2 IN	UNK
710 CHENEY HWY	UNK	3/4 IN	UNK
712 CHENEY HWY	UNK	3/4 IN	UNK
714 CHENEY HWY BLOCKBUSTER	UNK	3/4 IN	UNK
716 CHENEY HWY BLOCKBUSTER	UNK	3/4 IN	UNK
719 TIMBER TRACE LN BLDG4	UNK	1 1/2 IN	UNK
720 CHENEY HWY H&R BLOCK	UNK	3/4 IN	UNK
722 CHENEY HWY ANYTIME FITNESS	UNK	3/4 IN	UNK
724 CHENEY HWY ANYTIME FITNESS	UNK	3/4 IN	UNK
728 CHENEY HWY BRIGHT HOUSE NETWORKS	UNK	3/4 IN	UNK
728 TIMBER TRACE LN BLDG2	UNK	1 1/2 IN	UNK
730 MARGIE DR (P)	UNK	3/4 IN	UNK
738 TIMBER TRACE LN BLDG1	UNK	1 1/2 IN	UNK
7387 WINDOVER WY	UNK	UNK	UNK
739 TIMBER TRACE LN BLDG3	UNK	1 1/2 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
750 COUNTRY CLUB DR PINE GROVE LOGISTICS	UNK	3/4 IN	UNK
757 PEACHTREE ST (P)	UNK	3/4 IN	UNK
760 COUNTRY CLUB DR SMITH BARNEY	UNK	3/4 IN	UNK
7664 FORTANA WAY	UNK	3/4 IN	UNK
7674 FORTANA WAY	UNK	3/4 IN	UNK
768 COUNTRY CLUB DR CRUISE PLANNERS	UNK	3/4 IN	UNK
7681 PROSECCO LN	UNK	3/4 IN	UNK
7684 FORTANA WAY	UNK	3/4 IN	UNK
7691 PROSECCO LN	UNK	3/4 IN	UNK
7694 FORTANA WAY	UNK	3/4 IN	UNK
770 COUNTRY CLUB DR ACCENT MORTGAGE	UNK	3/4 IN	UNK
7701 PROSECCO LN	UNK	3/4 IN	UNK
7702 PROSECCO LN	UNK	3/4 IN	UNK
7704 FORTANA WAY	UNK	3/4 IN	UNK
7711 PROSECCO LN	UNK	3/4 IN	UNK
7712 PROSECCO LN	UNK	3/4 IN	UNK
7714 FORTANA WAY	UNK	3/4 IN	UNK
772 COUNTRY CLUB DR SALON & SPA	UNK	3/4 IN	UNK
7721 PROSECCO LN	UNK	3/4 IN	UNK
7722 PROSECCO LN	UNK	3/4 IN	UNK
7724 FORTANA WAY	UNK	3/4 IN	UNK
773 MARIAN CT (P)	UNK	3/4 IN	UNK
7731 PROSECCO LN	UNK	3/4 IN	UNK
7734 FORTANA WAY	UNK	3/4 IN	UNK
7742 PROSECCO LN	UNK	3/4 IN	UNK
7744 FORTANA WAY	UNK	3/4 IN	UNK
7752 PROSECCO LN	UNK	3/4 IN	UNK
7753 FORTANA WAY	UNK	3/4 IN	UNK
7754 FORTANA WAY	UNK	3/4 IN	UNK
7757 WINDOVER WY	UNK	3/4 IN	UNK
790 S PARK AVE BLDG 5	UNK	3/4 IN	UNK
795 N CARPENTER RD LS 6	UNK	3/4 IN	UNK
800 PERIMETER RD OFFICE	UNK	2 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
800 S PARK AVE BLDG 6	UNK	1 IN	UNK
800 WAR EAGLE BLVD LS 11	UNK	3/4 IN	UNK
814 S WASHINGTON AVE BLDG	UNK	1 IN	UNK
815 S WASHINGTON AVE CIANFROGNA, TELFER ET AL	UNK	1 1/2 IN	UNK
819 MACON DR ----DO NOT USE	UNK	3/4 IN	UNK
822 GARDEN ST	UNK	3/4 IN	UNK
825 ORANGE ST OFC	UNK	3/4 IN	UNK
835 HIGHLAND TER (P)	UNK	3/4 IN	UNK
843 TRAILWOOD AVE LS 74	UNK	3/4 IN	UNK
845 CENTURY MEDICAL DR LS 82	UNK	3/4 IN	UNK
8708 GRISSOM PKWY LS 63	UNK	3/4 IN	UNK
9 INDIAN RIVER AVE CHP	UNK	1 IN	UNK
901 PERIMETER RD LS65	UNK	3/4 IN	UNK
910 PALERMO RD (P)	UNK	3/4 IN	UNK
911 S PARK AVE T	UNK	2 IN	UNK
921 N WASHINGTON AVE BLDG	UNK	1 IN	UNK
940 LUNA TR	UNK	3/4 IN	UNK
940 S LAKE RD LS 5	UNK	3/4 IN	UNK
950 LUNA TR	UNK	3/4 IN	UNK
959 MACON DR LS85	UNK	3/4 IN	UNK
960 KNOX MC RAE DR BLDG	UNK	3/4 IN	UNK
960 LUNA TR	UNK	3/4 IN	UNK
991 N WASHINGTON AVE PRIVATE LS-HEALTH VIL. E.	UNK	3/4 IN	UNK
BUENA VISTA DR	UNK	3/4 IN	UNK
CHENEY HWY IW	UNK	1 IN	UNK
FAIRGLEN DR	UNK	3/4 IN	UNK
GARDEN ST	UNK	1 1/2 IN	UNK
GARDEN ST	UNK	3/4 IN	UNK
GARDEN ST	UNK	3/4 IN	UNK
GARDEN ST	UNK	UNK	UNK
GARDEN ST 1	UNK	1 IN	UNK
GARDEN ST 1	UNK	3/4 IN	UNK
GARDEN ST 1	UNK	3/4 IN	UNK

Street Addres	Tax Account#	Size	Year Installed
GARDEN ST 1	UNK	3/4 IN	UNK
GARDEN ST 1	UNK	3/4 IN	UNK
GARDEN ST 1	UNK	3/4 IN	UNK
GARDEN ST 1	UNK	3/4 IN	UNK
GARDEN ST 1	UNK	3/4 IN	UNK
GARDEN ST 1	UNK	UNK	UNK
GARDEN ST 2	UNK	3/4 IN	UNK
GARDEN ST 2	UNK	3/4 IN	UNK
GARDEN ST 2	UNK	3/4 IN	UNK
GARDEN ST 2	UNK	3/4 IN	UNK
GARDEN ST 3 MM	UNK	2 IN	UNK
HARRISON ST	UNK	UNK	UNK
HARRISON ST	UNK	UNK	UNK
LONG LAKE DR WINDOVER FAR	UNK	1 IN	UNK
MAIN ST	UNK	3/4 IN	UNK
MARINERS WY	UNK	1 1/2 IN	UNK
NICKLAUS DR	UNK	3/4 IN	UNK
RANEY RD	UNK	1 IN	UNK
ROYAL OAK DR	UNK	3/4 IN	UNK
S WASHINGTON AVE 2	UNK	3/4 IN	UNK
S WASHINGTON AVE 2	UNK	3/4 IN	UNK
S WASHINGTON AVE 4	UNK	1 IN	UNK
S WASHINGTON AVE 5	UNK	1 IN	UNK
S WASHINGTON AVE 6	UNK	1 IN	UNK
S WASHINGTON AVE 7	UNK	1 IN	UNK
S WASHINGTON AVE 8	UNK	1 IN	UNK
S WASHINGTON AVE 9	UNK	1 IN	UNK
SHEPARD DR	UNK	1 IN	UNK
SISSON RD	UNK	1 1/2 IN	UNK
SOUTH ST	UNK	2 IN	UNK
WILDERNESS LN	UNK	3/4 IN	UNK
WINCHESTER DR	UNK	1 IN	UNK
WUESTHOFF ST	UNK	1 1/2 IN	UNK

City of Titusville
Purchasing & Contracting Division
PO Box 2806 (555 South Washington Avenue)

Titusville, FL 32781-2806 (32796-3584)

Bid Tabulation

SOLICITATION TITLE: Lead & Copper Service Line Inspections Re-Bid

SOLICITATION #: 23-B-048/CL

OPENING DATE/TIME: August 24th 2023, @ 3:00 p.m.

POSTING DATE/TIME: _____

COMPANY	CITY/STATE	BID AMOUNT	POINT OF CONTACT EMAIL
Gaines Utility Construction Company	Mobile, AL	Project Manager- $135/hr. Foreman - $115/hr. Worker - $387/hr. Equipment Markup - 0% Material Markup - 0% Subcontractor Markup - 0%	jermainegaines@gainesutility.com
R&M Service Solutions	West Palm Beach, Florida	Project Manager- $250/hr. Foreman - $200/hr. Worker - $150/hr. Equipment Markup - 10% Material Markup - 10% Subcontractor Markup - 10%	mgeorge@rmservicesolutions.com

Pursuant to Florida Statutes, Chapter 120.57, any person who is adversely affected by the City's decision or intended decision shall file a written notice of protest with the Purchasing & Contracting Administration Division **within 72 hours** after the posting (electronic or otherwise) of one of the following, whichever occurs first: (i) notice of decision or (ii) bid tabulation stating the intended decision. The nature of the protest must be followed within ten (10) days of filing a formal written notice fully detailing all elements, which promulgated the protest. All decisions of the governing body are final. Failure to file a protest within the time prescribed in section 120.57(3), shall constitute a waiver of proceedings under Chapter 120, Florida Statutes.

INITIALS: CL

Category: 8.
Item: D.

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Blue Heron Reuse Pump Improvements Contract Award**

Department/Office: Public Works

Recommended Action:

Approve the award of Blue Heron Reuse Pump Improvements Project to Environmental Equipment Services, LLC of Lakeland, FL in the amount of $768,958 for the construction of reuse pump station improvements at Blue Heron Water Reclamation and authorize the Mayor to execute said contract upon review and approval of City Attorney and staff. Additionally, approve associated budget amendments.

Summary Explanation & Background:

The Blue Heron Reuse Pumps have been operating under a temporary pumping setup for the past few months and need to be replaced and upgraded for future needs.

On July 20, 2023, the City solicited bids under Bid # 23-B-047/LR for the construction of pump station improvements at Blue Heron Water Reclamation with 213 notifications resulting in 15 plan holders. The City received one (1) bid which were opened on August 18, 2023 with the following tabulation:

VENDOR	CITY/STATE	BID TOTAL
Environmental Equipment Services LLC	Lakeland, FL	$768,958

It is recommended that City Council approve the award of Blue Heron Reuse Pump Improvements Project to Environmental Equipment Services LLC of Lakeland, FL in the amount of $768,958 for the construction of reuse pump station improvements at Blue Heron Water Reclamation and authorize the Mayor to execute said contract upon review and approval of City Attorney and staff. Additionally, approve associated budget amendments.

Alternatives:

Do not approve.

Item Budgeted:

Yes

Source/use of funds/Budget Book Page:

401-5555-565.65-00-WR2311

Strategic Plan:

No. 1 – Quality of Life

Strategic Plan Impact:

This action is in line with Strategic Plan Objective #1 "Enhance the Quality of Life of our Citizens" by providing reuse water within the City of Titusville which lowers the consumption of potable water.

ATTACHMENTS:

	Description	Upload Date	Type
🗋	CN23B047LR Contract	9/5/2023	Backup Material
🗋	BA - Blue Heron Reuse Pump Station	9/5/2023	Backup Material

BLUE HERON REUSE PUMPS REPLACEMENT PROJECT
Construction Contract #CN23B047/LR

This Contract made and entered into this _____day of _____20_____, between the City of Titusville, Florida, a municipal corporation of the State of Florida, hereinafter referred to as the "City" or "Owner", and "Environmental Equipment Services, LLC., located at 3616 Harden Blvd, #337, Lakeland, FL 33803", hereinafter referred to as the "Contractor".

Whereas, pursuant to all City Purchasing & Contracting policies, statutory requirements, and federal laws applicable, the City has competitively bid and advertised the Work titled "BID# 23-B-047LR, Blue Heron Reuse Pumps Replacement Project"; and,

Whereas, the City desires to engage a licensed, qualified, and experienced Contractor who has special and unique competency in replacement of reuse pumps and mechanical equipment and electrical design work and improvements projects; and,

Whereas, the Contractor represents that it is duly licensed, and it has such competence and experience in providing these services; and,

Whereas, the City in reliance on such representations has selected the Contractor in accordance with the requirements of law; and,

Whereas, at the regular City Council meeting of September 12, 2023, the award of this contract was duly considered and approved; and,

Whereas, the City and the Contractor desire to reduce to writing their understanding and agreements on such.

It is, therefore agreed as follows:

SECTION I. DESCRIPTION OF WORK:

The project includes the furnishing and installing all equipment, parts, and labor necessary for the replacement of two 100 HP pumps with 125 HP VFDs and one 40 HP jockey pump with a 40 HP pump and VFD. The replacement of mechanical equipment will be of similar location, configuration and features to existing. Minimum design point is 1000gpm at 176FT-TDH for each high service pump and 400gpm at 176FT-TDH for the

jockey pump. Pump curve options and final City selections shall occur during the shop drawing process. The Contractor will provide an electrical design along with all electrical work necessary to upgrade the existing electrical system to serve the new pumps and VFDs meeting building code. The Contractor will pull all necessary permits. The Contractor will provide at least two startups and any necessary troubleshooting. The contractor shall supply 1.5-year minimum manufacturer warranties for the new pumps and VFDs along with a two-year maintenance bond for contractor work. Contractor will provide field performance tests, O&M manuals and pump curves prior to startup and turnover to the City.

The Contractor shall furnish all supervision, labor, materials, supplies, tools, equipment, and transportation necessary to perform and satisfactorily complete all contract work in accordance with the contract documents, plans (if provided) related documents. Addenda (if any) and written modifications issued after execution of this agreement or individual work orders and as directed by the Project Manager in accordance with the expressed or obvious intent of the CONTRACT hereinafter called Contract Documents, "BID #23-B-047/LR – Blue Heron Reuse Pumps Replacement Project.

SECTION II. CONTRACT DOCUMENTS:

The Contract Documents on which this agreement between the City and Contractor is based, which contains the plans and specifications in accordance with which the work is to be done, are attached, and incorporated as if fully set out herein and include the following:

A. The standard solicitation book and specifications titled "ITB #B-23-B-047/LR Blue Heron Reuse Pumps Replacement Project", which is attached hereto as Exhibit 1 and includes the following:

1. Notice to Bidders	2. Non-collusion Affidavit Form
3. Instruction to Bidders	4. Release of Lien (Partial/Final) Form
5. Price proposal Form	6. Bidder Qualification Questionnaire
7. Bid Bond Form	8. General Conditions
9. Affidavit	10. Special Provisions
11. Draft Contract	12. Technical Specifications
13. Certificate-Contract Execution	14. Foreign Disclosure Form

15. Performance & Payment Bond	16. Performance of Work By Sub-Contractors
17. Trench Safety Act	18. Copy of Business Tax Receipt & State of Florida Registration
19. Drug-Free Workplace Form	20.Public Entity Crime Form

B. Plans and specifications as provided by Professional Engineering Consultants, Inc., and EMI Consulting.

C. Contractor's bid submittal dated August 18, 2023, attached hereto as Exhibit 2 with all related documents, addenda if any, and other documents listed in the Contract Documents, and written modifications issued after execution of this Contract, if any.

D. This Construction Contract.

Intent: The Scope of Work is an integrated part of the Contract Documents and as such do not stand alone if used independently. These documents establish minimum standards of quality for the Contract. The intent of the Contract Documents is to set forth requirements of performance. It is also intended to include all supervision, labor, materials, equipment, tools, and transportation necessary for the proper execution of the Work, to require complete performance of the Work despite omission of specific reference to any minor component part and to include all items necessary for the proper execution and completion of the Work by the Contractor. Performance by the Contractor shall be required only to the extent consistent with the Contract Documents and reasonably inferable from them as being necessary to produce the intended results.

Entire and Sole Agreement: Except as specifically stated herein, the Contract Documents constitute the entire agreement between the parties and supersede all other agreements, not specifically set forth in the Contract Documents. Neither party has in any way relied, nor shall in any way rely, upon any oral or written agreements, representations, warranties, statements, promises or understandings not specifically set forth in the Contract Documents.

Amendments: The parties may modify this Contract at any time by written agreement. Neither the Contract Documents nor any term thereof may be changed, waived, discharged, or terminated orally, except by an instrument in writing signed by the party against which enforcement of the change, waiver, discharge, or termination is sought.

SECTION III. COMPENSATION AND PAYMENTS:

For satisfactory performance of the Work, the City will pay the Contractor the total sum of Seven Hundred Sixty-Eight Thousand Nine Hundred Fifty-Eight Dollars (**$768,958.00).** Payment shall be made for all Work completed by the Contractor during each calendar month which has been accepted by the City and properly documented. Payments shall not be made for Work deemed incomplete or deficient by the City Project Manager. At the end of each month the Contractor shall submit an invoice with supporting documentation of all Work completed for that month, to the Project Manager for approval and payment.

The City shall make partial payments to the Contractor on the basis of a duly certified and approved Pay Application, also referred to as invoice, for the Work performed during the preceding calendar month by the Contractor, **less five percent (5%)** of the amount of such pay application request which is to be retained by the City until all Work has been performed strictly in accordance with the Contract and until such Work has fully been accepted by the City.

When Contract Time is approaching Substantial Completion, a pre-final inspection shall be conducted. Within 30 calendar days after reaching substantial completion, the City shall generate a single list (Punchlist) of items required to render complete, satisfactory, and acceptable the construction services purchased by the City. The Contractor will enter the estimated cost to complete each item on the list and return to the City within ten (10) calendar days. The City reserves the right to modify costs, as deemed reasonable, and finalize the Punchlist within five (5) calendar days.

Within twenty (20) business days after developing the Punchlist, and after receipt of a proper invoice or payment request, the City will pay the Contractor the remaining balance of the Contract, including all remaining retainage withheld by the City pursuant to Section 255.078, Florida Statutes, less an amount equal to one hundred fifty percent (150%) of the estimated cost to complete the items on the list.

Upon the City's acceptance of the Work covered by this Contract and the receipt and acknowledgment by the City of a proper maintenance bond and as built plans, and submission by the Contractor, of evidence satisfactory to the City that all payrolls, material bills, and other costs incurred by the Contractor in connection with the construction of the Work have been paid in full, and also, after all guarantees that may

be required are provided, final payment (for retainage duly invoiced) on account of this Contract shall be made within twenty-five (25) days after receipt of a proper pay application request by the City's Project Manager, pursuant to the Prompt Payment Act (Section 218.735 of the Florida Statutes) and all general conditions hereof.

Claims – Claims arising from changes or revisions made by the Contractor at the City's request shall be presented to the City before Work starts on the changes or revisions. If the Contractor deems that extra compensation is due for Work not covered herein, or in any Supplemental Agreement, the Contractor shall notify the City in writing of its intention to make claim for extra compensation before Work begins on which the claim is based. If such notification is not given and the City is not afforded by the Contractor a method acceptable to the City for keeping strict account of actual cost, then the Contractor hereby waives its request for such extra compensation. The City is not obligated to pay the Contractor if the City is not notified as described above. The Contractor may refuse to perform the additional Work requested by the City until the parties execute an appropriate Contract. Such notice by the Contractor and the fact that the City has kept account of the costs as aforesaid shall not in any way be construed as providing the validity of the claim.

Releases – When it is determined, as a result of a joint inspection of the Work by the Contractor and City, that the Work has been completed in accordance with the terms of the Contract Documents, the completion of the Work shall be certified by the City. At that time, the Contractor may submit the Contractor's final request for payment. Prior to final payment, the Contractor shall execute and deliver to the City a Contractor's Affidavit and Release of Claim for all claims against the City arising under or by virtue of the Contract. Also, from each supplier or subcontractor who has notified the City of their right to file a claim (Notice to City) or who is listed in the Contractor's Affidavit and Release of Claim as an unpaid potential claimant, a Claimant's Sworn Statement of Account, executed by the supplier or subcontractor, must be attached to each request for payment.

The Purchasing & Contracting Administrator shall be the final authority as to the appropriateness of any payment submittal. The Purchasing & Contracting Administrator's decisions on payment matters shall be made in accordance with the word of the contract, City policies, and legal requirements.

Appeals – Appeals of the Purchasing & Contracting Administrator's decisions shall be posted as follows:

City Manager
City of Titusville
P.O. Box 2806
Titusville, FL 32781-2806

The Contractor agrees to an administrative hearing within the scope of the contract.

SECTION IV. CHANGE ORDERS:

The City reserves the right to make such changes in the Plans and/or Specifications within the general scope of the Contract at any time by written Change Order in accordance with the General Conditions of the solicitation book.

The City Manager or designee is authorized to approve Change Order(s) provided that the amount(s) of such Change Order(s) do not increase the authorized contract amount. Furthermore, for any Change Order(s) that will increase the authorized contract amount, the City Manager is authorized to approve, whichever is greater, up to $25,000.00 or ten percent (10%) of the latest contract amount, not to exceed $50,000.00, provided that sufficient budgeted funds are available for this project.

SECTION V. PROJECT SCHEDULE /TIME OF COMPLETION:

The Contractor shall commence Work to be performed under this Contract upon receipt of written Notice to Proceed from the City's Project Manager. The Contractor shall begin the Work and shall fully complete the Work in accordance with the Contract documents within three hundred sixty-five (365) consecutive calendar days after the commencement date stipulated in said written notice and as set forth in the contract award.

The Contractor shall perform all Work under this Contract in a timely manner consistent with the assignment schedules as mutually agreed upon by the City and the Contractor. No extension of time shall be valid unless given in writing by the City. No monetary compensation shall be given for such delay.

A delay beyond the Contractor's control may entitle the Contractor to an extension of time in which to complete the Work as determined by the City provided, however, the Contractor shall immediately give written notice to the City of the cause of such delay.

Contract time shall not be extended for "Rain Day" delays. The City will continually monitor the effects of weather and, when found justified. The City will require the Contractor to submit a request for additional time due to the effects of weather. The City will grant time extensions, on a day for day basis, for delays caused by the effects of rains or other inclement weather conditions related adverse soil conditions that prevent the Contract from productively performing controlling items of work resulting in:

1. The Contractor being unable to work at least 50% of the normal workday on pre-determined controlling work items; or
2. The Contractor must make major repairs to work damaged by weather, provided that the damage is not attributable to the Contractor's failure to perform or neglect: and provided that the Contractor was unable to work at least 50% of the normal workday on pre-determined controlling work items. No additional compensation will be made for delays caused by the effects of inclement weather.

"Rain day" requests must be submitted at the end of each work week or be waived, and the cumulative "rain day" extensions granted shall be processed as a Change Order with each pay submittal.

The City shall have the authority to suspend the Work wholly or in part, for such periods as may be deemed necessary and for whatever cause, by sending written notice of suspension to the Contractor. If the Contractor or the City shall become aware of any condition that may be cause for suspension of the Work, they shall immediately advise the concerned parties of such condition. The Contractor shall not suspend operations under the provisions of this paragraph without the City's written permission. In the event the City suspends the Work, the Contractor shall be granted an extension of time to complete the Work for as many calendar days as the Work was suspended; except that the Contractor will not be granted an extension of time to complete the Work if the suspension was caused by a fault of the Contractor.

SECTION VI. LIQUIDATED DAMAGES:

It is mutually agreed that time is of the essence in this Contract and should the Contractor fail to complete the Work within the specified time within the Notice to Proceed, or any authorized extension thereof, there shall be deducted from the

compensation otherwise to be paid to the Contractor, and the City will retain the amount of $ 769.00 per consecutive calendar day as fixed, agreed, and liquidated damages for each calendar day elapsing beyond the specified time for completion or any authorized extension thereof, which sum shall represent the actual damages which the City will have sustained by failure of the Contractor to complete the Work within the specified time, it being further agreed that the said sum is not a penalty, but is the stipulated amount of damages sustained by the City in the event of such default by the Contractor.

For the purpose of this Section, the day of final acceptance of the Work shall be considered a day of delay, and the scheduled day of completion of the Work shall be considered a day scheduled for production.

The Contractor shall consider all contingent Work which has to be done by other parties, arising from any cause whatsoever, and shall not plead their want of knowledge of said contingent Work as an excuse for delay in their Work, or for the non-performance.

Permitting the Contractor to continue and finish the Work or any part of it after the expiration of the number of calendar days allowed for completion or after any extension of time, shall in no way operate as a waiver on the part of the City of its rights under this Contract. In case of default of the Contract and the completion of the Work by the City as hereinafter provided, the Contractor and their Surety shall be liable for the liquidated damages under the Contract; but no liquidated damages shall be assessed for any delay in the final completion of the Work by the City due to any unreasonable action, negligence, omission, or delay of the City.

If any suit for the collection of, or involving the assessment of liquidated damages, the reasonableness of the amounts stipulated in the foregoing calculations shall be presumed. The liquidated damages referred to herein are intended to be and are accumulative and shall be in addition to every other remedy now or hereafter enforceable by law, in equity, by Statute, or under the Contract.

SECTION VII. CONTRACTOR'S ACCEPTANCE OF CONDITIONS:

The Contractor hereby agrees that they have carefully examined the surface of the site and has made sufficient tests or other necessary subsurface investigations to

fully satisfy themself that such site is a correct and suitable one for this Work and they assume full responsibility therefore. The provisions of this Contract shall control any inconsistent provision contained in the specifications. All Drawings and Specifications have been read and carefully considered by the Contractor, who understands the same and agrees to their sufficiency for the Work to be done. It is expressly agreed that under no circumstances, conditions or situations shall this Contract be more strongly construed against the City than against the Contractor and their Surety.

Any ambiguity or uncertainty in the Drawings or Specifications shall be interpreted and construed by the City's Engineer, and their decision shall be final and binding the Contractor.

It is distinctly understood and agreed that the passing, approval and/or acceptance of any part of the Work or material by the City, its consulting Engineer/Architect or by any agent or representative as in compliance with the terms of the Contract and/or the Drawings, and Specifications covering said Work, shall not operate as a waiver by the City of strict compliance with the terms of this Contract, and/or the Drawings and Specifications covering said Work; and the City may require the Contractor and/or their Surety to repair, replace, restore and/or make to comply strictly with this Contract and the Drawings and Specifications any and all of said Work and/or materials which within a period of one year from and after the date of the passing, approval, and/or acceptance of any such Work or material, are found to be defective or to fail in any way to comply with this Contract or with the Drawings and Specifications. This provision shall not apply to materials or equipment normally expected to deteriorate or wear out and become subject to normal repair and replacement before their condition is discovered. The Contractor shall not be required to do normal maintenance work under the guaranteed provisions. Failure on the part of the Contractor and/or their Surety, immediately after notice to either, to repair or replace any such defective materials and Workmanship shall entitle the City, if it sees fit, to replace or repair the same and recover the reasonable cost of such replacement and/or repair from the Contractor and/or their surety, who shall in any event be jointly and severally liable to the City for all damage, loss and expense caused to the City by reason of the Contractor's breach of this Contractor and/or their failure to comply strictly with the Contract and with the Drawings and Specifications.

SECTION VIII. PROJECT MANAGER:

The City shall designate a Project Manager. All Work done shall be subject to the review of the City's Project Manager or designee. Any and all technical questions, which may arise as to the quality and acceptability of materials furnished, work performed or work to be performed, interpretation of the specified requirements and all technical questions as to acceptable fulfillment of the Contract on the part of the Contractor shall be referred to the Project Manager who will resolve such questions.

The Work shall be subject at all times to review by the City. The City shall be allowed access to all parts of the Work and shall be furnished with such information and assistance by the Contractor as is required to make a complete and detailed review. The City shall not be responsible for the acts or omissions of the Contractor. Any changes to the scope of work or any deviations from the contract documents must be approved in writing through the Project Manager and Purchasing & Contracting Administrator.

SECTION IX. CONTRACTOR'S DUTY & PERFORMANCE:

Contractor's services will meet the minimum level of care and skill ordinarily used by members of Contractor's occupation/profession performing the type of services provided herein within the State of Florida.

Contractor shall supervise and direct the Work, using Contractor's best skill and attention. Contractor shall be solely responsible for and have control over assembly means, methods, techniques, sequences, and procedures, and coordinating all portions of the Work under this Contract, unless the Contract Documents give other specific instructions concerning these matters.

Failure to fully perform to the requirements specified herein in an effective and timely fashion will be unacceptable to the City and upon notice from the Project Manager or designee, the Contractor agrees to implement immediate corrective measures.

Unless otherwise provided in the Contract Documents, Contractor shall provide and pay for labor, materials, equipment, tools, transportation, and other facilities and services necessary for the proper execution and completion of the Work, whether temporary or permanent and whether incorporated or to be incorporated in the Work.

Unless otherwise provided in the Contract Documents, Contractor shall pay all sales, use, and other similar taxes.

Contractor shall hold and maintain at all times during the term of this Contract all federal, state, and local licenses necessary to perform the Work under the Contract.

Cleanup - The Contractor shall at all times keep the premises free from accumulation of waste materials or rubbish caused by its employees or Work. At the completion of the Work, the Contractor shall remove all their rubbish, tools, scaffolding and surplus materials and shall leave the work area “broom clean” or its equivalent, unless more exactly specified, and shall insure that all debris and other unsightly objects are removed and disposed of in a satisfactory manner. At no additional expense to the City, the Contractor will restore to their original conditions or better, as nearly as practicable, those portions of the site not designated for alteration and all such property, structure, utilities, landscaping, etc., disturbed or damaged during the prosecution of the Work. Final payment will be withheld until such clean up and repairs are completed.

The Work will be considered complete only after all debris and unused material due to or connected with the Work have been removed and the surrounding area left in a condition satisfactory to the City. In the event the City finds that the Contractor has not complied in keeping the job site clean, the City may, after twenty-four (24) hours written notice to the Contractor to correct the situation, elect to have the job site cleaned by an independent labor force. The cost of cleaning by said independent labor force shall be deducted from the monies due the Contractor.

SECTION X. CONTRACTOR’S RESPONSIBILITY FOR WORK:

Until acceptance of Work by the City, the Work shall be under the charge and care of the Contractor, and he shall take every necessary precaution against damage to the Work by action of the elements or form any other cause whatsoever, whether arising from execution or from the non-execution of the Work. The Contractor shall reprint, repair, restore, and make good, without additional compensation, all damage to any portion of the Work occasioned by any cause, other than the sole and active negligence of the City, before its completion and acceptance.

Materials and equipment shall be stored so as to incur the preservation of their quality and fitness for the Work. When considered necessary, they shall be placed on wooden platforms or other hard clean surfaces, and not on the ground, and/or they shall be placed under cover. Stored materials and equipment shall be located so as to facilitate prompt inspection.

SECTION XI. UNCONTROLLABLE CIRCUMSTANCES ("FORCE MAJEURE"):

Contractor shall not be subject to any liability for failure to carry out any of the terms of this Contract to the extent that such failure shall be due to a Force Majeure event, as defined herein. Contractor shall not be relieved from liability for failures that are due to a Force Majeure event that could have been reasonably foreseen and guarded against so as to avoid or reduce the adverse impact of such event. Force Majeure includes but is not limited to any of the following if reasonably beyond the control of the Contractor claiming Force Majeure: (a) the operation and effect of rules, regulations, or orders promulgated by any commission, county, municipality, or governmental agency of the state of Florida or the United States, (b) a restraining order, injunction, or similar decree of any court of competent jurisdiction, (c) war, (d) flood, (e) earthquake, (f) fire, (g) severe wind storm, (h) acts of public disturbance, (i) quarantine restrictions, (j) epidemics, (k) strikes, (l) freight embargoes, or (m) sabotage, or any other cause (whether or not of kinds specifically mentioned herein) that is not reasonably within the control of the Contractor claiming Force Majeure. Contractor shall be entitled only to extensions of the Contract Time as the sole and exclusive remedy for such resulting delay, in accordance with and to the extent specifically provided above.

SECTION XII. SUBCONTRACTS AND ASSIGNABILITY:

The Contractor shall not assign any interest in the Contract and shall not transfer any interest in the same without the prior written consent of the City. Any subcontracts or other work which is performed by persons or firms other than the Contractor under this Contract or any work orders shall have prior written approval of the City. Any subcontracts, outside associates, or other Contractors required by the Contractor in connection with services covered by this Contract must be specifically approved by the City, thereby:

A. Thereby approval will be given only after the Surety on the Contract Bond has informed the City in writing that it approves of such assignment being made.
B. In the event the Contractor shall undertake to assign all or any part of any monies due or to become due under the Contract, the instrument of assignment shall contain a provision substantially to the effect that it is agreed that the right of the assignee in and to any of such monies shall be subject to the prior liens of all persons for services rendered or materials supplied for the performance of all Work embraced by the Contract.

SECTION XIII. INDEPENDENT CONTRACTOR:

Contractor is an independent contractor. Neither Contractor nor Contractor's employees are employees of the City. Contractor shall have the right to control and direct the means and methods by which the Work is accomplished. Contractor may perform services for others, which solely utilize Contractor's facilities and do not violate any confidentiality requirements of this Contract. Contractor is solely responsible for compliance with all labor and tax laws pertaining to Contractor, its officers, agents, and employees, and shall indemnify and hold the City harmless from any failure to comply with such laws. Contractor's duties with respect to Contractor, its officers, agents, and employees, shall include, but limited to:

A. Providing Worker's Compensation coverage for employees as required by law; and
B. Hiring of any employees, assistants, or subcontractors necessary for performance of the Work; and
C. Providing any and all employment benefits, including, but not limited to, annual leave, sick leave, paid holidays, health insurance, retirement benefits, and disability insurance; and
D. Payment of all federal, state, and local taxes income, or employment taxes, if Contractor is not a corporation, self-employment, Social Security taxes; and
E. Compliance with the Fair Labor Standards Act, 29U.S.C. §§201. Et. Seq., including payment of overtime in accordance with the requirements od said Act; and
F. Providing employee training for all functions necessary for performance of the Work; and
G. Providing equipment and materials necessary to the performance of the Work; and

H. Providing office or other facilities for the performance of the Work.

In the event the City provides training, equipment, materials, or facilities or otherwise facilitates performance of the Work, this shall not affect any of the Contractor's duties hereunder or alter Contractor's status as an independent contractor.

SECTION XIV. PROTECTION OF PERSON AND PROPERTY:

The Contractor shall exercise precaution at all times for the protection of persons and property. The Contractor and all subcontractors shall strictly comply with all safety provisions of all applicable laws and ordinances and shall be responsible for initiating, maintaining, and supervising all safety precautions and programs in connection with the Work in accordance with the U.S. Department of Labor Occupational Safety and Health Act and the laws of the State of Florida. Failure to comply with the Act constitutes a failure to perform on behalf of the Contractor. This Contract requires that the Contractor and any subcontractors hired by the Contractor agree to reimburse the City for any fines and/or court cost arising from penalties charged to the City for violations of OSHA committed by the Contractor or any subcontractor.

The Contractor shall take all reasonable precautions for the safety of, and shall provide all reasonable protection to prevent damage, injury or lost to, all employees on the Work and all other persons who may be affected thereby; all the Work materials and equipment to be incorporated therein, whether in storage on or off the project site or adjacent thereto, including vehicles and equipment therein, trees, shrubs, lawn, walks, pavements, structures, and utilities including, but not limited to, fire hydrants, swales, gutters, sewer inlets, drainage ditches, etc. Contractor shall insure that its contract Work does not impair the proper functioning of these utilities.

The Contractor shall perform any Work and shall furnish and install materials and equipment necessary during an emergency endangering life or property. In all cases, the Contractor shall notify the City Project Manager of the emergency as soon as practicable but shall not wait for instruction before proceeding to properly protect both life and property.

The City has the right to order the Contractor to discontinue hazardous work practices upon verbal or written notice. It is required that the Contractor keep and maintain all necessary protective devices in place and in proper condition at all times

where Work is being performed, to prevent injury to person or damage to public or private property.

The Contractor shall be held responsible for such safety and protection until final written acceptance of the Work is issued by the City.

SECTION XV. INDEMNIFICATION & INSURANCE:

Indemnification - The Contractor shall indemnify, save harmless and defend the City and all of its officers, agents, and employees from all claims, actions or suits, including reasonable attorney's fees, because of any injury or damage sustained by any person or property because of the said Contractor's operations relating to this contract; or because of or in consequence of any neglect causing bodily injury, illness, or death, or property damage; or through the use of unacceptable materials in constructing the Work; or on account of or in consequence of any neglect in safeguarding the work; or because of any act or omission by said Contractor or that of a subcontractor, or anyone employed by them, or for whose acts Contractor or a subcontractor may be liable; or because of any claims or amounts recovered from any infringement or patent, trademark or copyright; or from any claims or amounts arising or recovered under Workers Compensation Law or any other laws.

Should the Contractor fail to maintain adequate protection for the City a portion of the money due the Contractor under the Contract, as may be considered necessary by the Purchasing & Contracting Administrator, may be retained for use by the City to address all such claims. In case no money is due, the Contractor's Surety shall be held until such suit(s), action(s), or claim(s) for damage(s) or injury(ies) as aforesaid, shall have been settled and suitable evidence to that effect furnished to the Purchasing & Contracting Administrator. The exception being that money due the Contractor will not be withheld under this provision when the Contractor produces satisfactory evidence that he has, in the opinion of the City, adequate insurance coverage.

The Contractor guarantees the payments of all just claims for materials, supplies, tools, labor, and other just claims against him or any subcontractor in connection with this Contract. The Contractor's bond will not be released by final acceptance and payment by the City unless all such claims are paid or released. Final waivers of liens

for all subcontractors shall be provided to the Purchasing & Contracting Administrator in a timely manner after request for a final inspection.

Insurance - The Contractor shall not commence Work under this Contract until he has obtained and provided insurance of the character specified in the Contract Documents and in such amounts that will provide adequate protection to the City and the Contractor against all Liabilities, damages, and accidents, nor shall he commence Work until such insurance has been approved by the City. The Contractor shall not allow any Subcontractor to commence on their subcontract until all insurance required of the subcontract has been obtained and approved in the same manner. Neither the approval by the City nor a failure to disapprove insurance furnished by the Contractor or Subcontractor release the Contractor or Subcontractor of full responsibility for liability, damages, or accidents.

The Contractor and each Subcontractor shall maintain such required insurance during the life of the Contract, and no modification or change of insurance coverage and/or provision shall be made without thirty (30) days advance notice to the City. Coverage shall be as follows:

1) Commercial General Liability Insurance coverage on an occurrence basis in the minimum amount of $1,000,000 per occurrence and $2,000,000 policy aggregate (defense cost shall be in excess of the limit of liability). Coverage shall include premises and operations, products and completed operations, personal injury and advertising liability and medical payments. The City shall be named as an Additional Insured.
2) Auto Liability Insurance, covering all vehicles, owned or otherwise, used in connection with this contract, with a minimum combined single limit of $1,000,000, including hired and non-owned liability and $25,000 medical payment.
3) Workers' Compensation and Employers Liability Insurance Workers Compensation insurance providing statutory benefits as required in the State of Florida. The Contractor shall require any subcontractor(s) to provide evidence of this coverage. Workers' Compensation exemption forms are only accepted for independent contractors and sole proprietorships that perform the work or services required of the City themselves, they shall not have employees or sub-contract the work to other entities or individuals. Additionally, if the contract requires working on or around a

navigable waterway, the Contractor and all subcontractors shall provide evidence of United States Longshoremen's and Harbor Workers (USL&H) coverage and contingent coverage of Jones Act (Marine Employers Liability) in compliance with Federal statutes or proof of exemption. The Contractor shall be responsible for compliance with these requirements by each subcontractor, Contractor or supplier when applicable. All workers' compensation policies must include coverage for employer liability of $500,000 for each accident and each disease.

4) In the event that the contract involves professional or consulting services, in addition to the aforementioned insurance requirements, the Contractor shall also be protected by a Professional Liability Insurance Policy (Errors and omissions, Directors and Officers, Architect and Engineers, Etc.) in the amount of $2,000,000 per claim.
5) In the event the contract involves services related to construction projects, the Contractor shall also procure and maintain a Builders Risk Insurance Policy or Installation Floater with loss limits equal to the value of the construction project.
6) In addition to the above, Specialty Insurance policies covering specific risks of loss (including but not limited to, for example; Longshore coverage, Crane and Rigging, Inland Marine, etc.) may be required by City Risk Management. Any additional specialty insurance coverage requirement will be dictated by the specific goods, products or services provided under the subject contract and insurance underwriting standards, practices, procedures or products available in the commercial insurance market at the time of the contract inception. The Contractor is required to procure and maintain all such specialty coverage in accordance with prudent business practices within the Contractors industry.

The awarded Contractor shall have five (5) days to provide certificates of insurance to the City demonstrating that the aforementioned insurance requirements have been met prior to the commencement of work under this contract. The certificate(s) of insurance (COI) shall indicate that the policies have been endorsed to cover the City as an additional insured (a waiver of subrogation in lieu of additional insured status on the workers' compensation policy is acceptable) and that these policies may not be canceled or modified without thirty (30) days prior written notice to the City. The insurance coverage enumerated above constitutes the minimum requirements and shall in no way lessen or

limit the liability of the Contractor under the terms of the contract. Subcontractor's insurance shall be the responsibility of the Contractor.

SECTION XVI. BONDS:

A. **Performance and Payment Bonds** – Pursuant to stipulations hereto, a performance and payment bond, on the prescribed form and equal to 100% of the contract amount will be required for this Contract prior to any commencement of Work.

B. **Maintenance Bond** – A maintenance bond, equal to ten percent (10%) of the final contract amount will be required pursuant to the Contract Documents hereto in form acceptable to the City Attorney.

C. **Additional Bonds** – It is further agreed between the parties hereto, that if at any time after the execution of this Contract and the Performance Bond hereto attached for its faithful performance, the City shall deem the surety or sureties upon such bond to be unsatisfactory, or if, for any reason, such bond ceases to be adequate to cover the performance of the Work, within five (5) days after receipt of notice from the City to do so, the Contractor shall, at their own expense, furnish an additional bond or bonds in such form and amount, and with such surety or sureties as shall be satisfactory to the City.

SECTION XVII. PERSONNEL REQUIREMENTS:

A. General Personnel:

The Contractor represents that it will secure at its own expense all personnel and subcontractors required for services, which are necessary to complete the Work as described in this Contract. All services under this Contract shall be performed by the Contractor or subcontractor and all persons engaged in work under the Contract shall be qualified to perform such services and authorized under federal, state, and local laws to perform such services. Personnel who perform services under this Contract shall not be employees of the City.

All workers must have sufficient knowledge, skill, and experience to perform properly the work assigned to them. Any worker including supervisors, employed by the Contractor or subcontractor who, in the opinion of the City does not perform Work under

this Contract in a skillful manner, or appears to be incompetent or to act in a disorderly or intemperate manner shall, at the written request of the City, be discharged immediately and shall not be employed again in any portion or the Work without the approval of the City.

The Contractor shall at all times be responsible for the conduct and discipline of their employees and/or any subcontractor or persons employed by subcontractors. The Contractor shall provide a current listing of names and license numbers of all personnel executing Work related to this contract. This listing shall be updated by the Contractor within three days of a personnel change.

B. Equal Opportunity Employer:

The City is an Equal Opportunity Employer (EOE) and as such encourages all contractors to voluntarily comply with EOE regulations with regards to gender, age, race, veteran status, country of origin, and creed. Any subcontracts the Contractor may enter into shall make reference to this clause with the same degree of application being encountered. When applicable the Contractor shall comply with all State or Federal EOE regulations.

C. Drug-Free Workplace:

The City of Titusville encourages all contractors to maintain a drug-free workplace program in accordance with Section 287.087 of the Florida Statutes.

D. Public Entity Crime:

The Contractor shall file a sworn statement with the City, which is provided under Contract Forms, stating whether a person or affiliate as defined in Section 287.133(1), Florida Statutes, has been convicted of a public entity crime subsequent to October 1, 1989, in accordance with the provisions of Section 287.133 of the Florida Statutes.

E. E-Verify:

As a condition precedent to entering into a Contract as a result of this bid/proposal, and in compliance with Section 448.095, Florida Statutes, Contractor, and its subcontractors shall, register with and use the E-Verify system to verify work authorization status of all employees hired after January 2, 2021.

1) The City shall not enter into, or renew, a contract with a Contractor that is not enrolled in E-Verify. Any Contractor that has a contract with the City shall be contractually obligated to utilize E-Verify to confirm the employment eligibility of

any employee hired during the contract term. The Contractor shall provide the City acceptable evidence of their enrollment at time of execution of the contract or renewal. Acceptable evidence shall include, but not be limited to, a copy of the fully executed E-Verify Memorandum of Understanding for the Business.

2) Contractor shall require of its subcontractors to provide Contractor with an affidavit stating that the subcontractor does not employ, contract with, or subcontract with an unauthorized alien. Contractor shall maintain a copy of the subcontractor's affidavit as part of and pursuant to the records retention requirements of this Contract.
3) The City, Contractor, or any subcontractor who has a good faith belief that a person or entity with which it is contracting has knowingly violated Section 448.09(1), Florida Statute or the provision of this section shall terminate the contract with the person or entity.
4) The City, upon good faith belief that a subcontractor knowingly violated the provisions of this section, but Contractor otherwise complied, shall promptly notify Contractor and Contractor shall immediately terminate the contract with the subcontractor.
5) A contract terminated under the provisions of this section is not a breach of contract and may not be considered such. Any contract termination under the provisions of this section may be challenged pursuant to Section 448.095(2)(d), Florida Statute. Contractor acknowledges that upon termination of this Contract by the City for a violation of this section by Contractor, Contractor may not be awarded a public Contract for at least one (1) year. Contractor further acknowledges that Contractor is liable for any additional costs incurred by the City as a result of termination of any contract for a violation of this section.
6) Subcontracts: Contractor or subcontractor shall insert in any subcontracts the clauses set forth in this section, including this subsection, requiring the subcontractors to include these clauses in any lower tier subcontracts. Contractor shall be responsible for compliance by any subcontractor or lower tier subcontractor with the clauses set forth in this section.

SECTION XVIII. PROHIBITED TELECOMMUNICATIONS EQUIPMENT:

Contractor represents and certifies that it and its applicable subcontractors do not and will not use any equipment, system, or services that uses covered telecommunications equipment or services as a substantial or essential component of any system, or as critical technology as part of any system, as such terms are used in 48 CFR § 52.204-24 through 52.204-26. By executing this Contract, Contractor represents and certifies that Contractor and its applicable subcontractors must not provide or use such covered telecommunications equipment, system, or services for any scope of work performed for the City for the entire duration of this Contract. If Contractor is notified of any use or provisions of such covered telecommunications equipment, system, or services by a subcontractor at any tier or by any other source, Contractor must promptly report the information in 40 CFR § 52.204-25(d)(2) to City.

SECTION XIX. SCRUTINIZED COMPANIES:

In accordance with Sections 287.135, Florida Statutes, prohibit state agencies departments, and local government entities from contracting with Scrutinized Companies. Contractor and Subcontractor(s) shall complete the Affidavit form provided in the bid/proposal booklet and hereby incorporated as part of the Contract Documents. Contractor and Subcontractor shall affirm not to be on the Scrutinized Companies with Activities in Sudan List, or the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List created pursuant to s. 215.473, Florida Statutes, nor have business operations in Cuba or Syria and are not on the Scrutinized Companies that Boycott Israel List, created pursuant to Section 215.4725, Florida Statutes or participating in a boycott of Israel. The Contractor or Subcontractor further acknowledges and agrees that the City may immediately terminate this Contract and any subsequent renewal Contract for cause if the Contractor or Subcontractor is found to have submitted a false certification or if the Contractor or Subcontractor is placed on the Scrutinized Companies with Activities in Sudan List, the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, or the Scrutinized Companies that Boycott Israel List, or is engaged in a boycott of Israel during the Term of the Contract. Further, the Contractor or Subcontractor acknowledges and agrees that a false certification or representation hereunder is a material breach of this Contract, and the

Contract shall be terminated by the City if the Contractor or Subcontractor and any actively contracted company for the Contractor or Subcontractor is found to have been placed on the Scrutinized Companies that Boycott Israel List or is engaged in a boycott of Israel.

SECTION XX. ANTI-DISCRIMINATION:

Contractor for itself, its personal representatives, successors in interests, assigns, subcontractors, and sub-leases, as a part of the consideration hereof—hereby covenants and agrees that:

A. No person on the grounds of race, color, religion, sex, national origin, age, marital status, political affiliation, familial status, disability, sexual orientation, pregnancy, or gender identity, expression or veteran or service member status be excluded from participation in, denied the benefits of, or be otherwise subjected to discrimination in the use of or performance of services described herein; and
B. No Employee or applicant for employment on the ground of race, color, religion, sex, national origin, age, marital status, political affiliation, familial status, disability, sexual orientation, pregnancy, gender identity or expression, or veteran or service member status will be discriminated against during the course of employment or application for employment to be employed in the performance of this Contract with respect to hiring, tenure, terms, conditions or privileges of employment, or any matter directly or indirectly related to performance of this Contract.

SECTION XXI. DISCRIMINATORY VENDOR LIST:

Contractor hereby acknowledges its continuous duty to disclose to the City if the Contractor or any of its affiliates, as defined by Section 287.134(1)(a), Florida Statutes, are placed on the Discriminatory Vendor List. Pursuant to Section 287.134(2)(a),Florida Statutes: "An entity or affiliate who has been placed on the discriminatory vendor list may not submit a bid, proposal, or reply on a contract to provide any goods or services to a public entity; may not submit a bid, proposal, or reply on a contract with a public entity for the construction or repair of a public building or public work; may not submit bids, proposals, or replies on leases of real property to a public entity; may not be

awarded or perform work as a contractor, supplier, subcontractor, or consultant under a contract with any public entity; and may not transact business with any public entity."

SECTION XXII. GRATUITIES AND KICKBACKS:

a) Gratuities

It is unethical for any person to offer, give, or agree to give any employee or for any employee to solicit, demand, accept or agree to accept from another person, a gratuity or an offer of employment in connection with any decision, approval, disapproval, recommendation, preparation of any part of program requirement or a purchase request, influencing the content of any specification or procurement standard, rendering of advice, investigation, audit, or in any other advisory capacity in any proceeding or application, request for ruling, determination claim or controversy, or other particular matter, pertaining to any program requirement or a Contract or subcontract, or to any solicitation or proposal therefore.

b) Kickbacks

It shall be unethical for any payment, gratuity, or offer of employment to be made by or on behalf of a Sub-contractor under a Contract to Contractor or higher tier sub-contractor any person associated therewith, as an inducement of the award of a subcontract or order.

c) Contract Clause

The prohibition against gratuities and kickbacks prescribed in this section must be conspicuously set forth in every Contract and subcontract and solicitation, therefore.

SECTION XXIII. FOREIGN GIFTS AND CONTRACTS:

The Contractor must comply with any applicable disclosure requirements in Section 286.101, Florida Statutes. Pursuant to Section 268.101(7)(b), Florida Statutes: "In addition to any fine assessed under Florida Statutes 286.101(7)(a), a final order determining a third or subsequent violation by an entity other than a state agency or political subdivision must automatically disqualify the entity from eligibility for any grant or contract funded by a state agency or any political subdivision until such ineligibility is lifted by the Administration Commission.

SECTION XXIV. ANTITRUST VIOLATIONS; DENIAL OR REVOCATION:

Pursuant to Section 287.137, Florida Statutes, as may be amended, a person or an affiliate who has been placed on the antitrust violator vendor list (electronically published and updated quarterly by the State of Florida) following a conviction or being held civilly liable for an antitrust violation may not submit a bid, proposal, or reply for any new contract to provide any goods or services to a public entity; may not submit a bid, proposal, or reply for a new contract with a public entity for the construction or repair of a public building or public work; may not submit a bid, proposal, or reply on new leases of real property to a public entity; may not be awarded or perform work as a contractor, supplier, subcontractor, or consultant under a new contract with a public entity; and may not transact new business with a public entity. By entering this Contract, Contractor certifies neither it nor its affiliate(s) are on the antitrust violator vendor list at the time of entering this Contract. False certification under this paragraph or being subsequently added to that list will result in termination of this Contract, at the option of the City consistent with Section 287.137, Florida Statutes, as amended.

SECTION XXV: ENVIRONMENTAL AND SOCIAL GOVERNMENT AND CORPORATE ACTIVISM

Pursuant to Florida Statute 287.05701, local governments cannot give preference to a contractor based on social, political or ideological interests such as those listed directly below. Contractors are also prohibited from giving preference to subcontractors based on the below listed factors. Violations will result in termination of this Contract and may result in administrative sanctions and penalties by the Office of the Attorney General of the State of Florida.

a. The Contractor's political opinions, speech, or affiliations.
b. The Contractor's religious beliefs, religious exercise, or religious affiliations.
c. The Contractor's lawful ownership of a firearm.
d. The Contractor's engagement in the lawful manufacture, distribution, sale, purchase, or use of firearms or ammunition.

e. The Contractor's engagement in the exploration, production, utilization, transportation, sale, or manufacture of fossil fuel-based energy, timber, mining, or agriculture.

f. The Contractor's support of the state or Federal Government in combatting illegal immigration, drug trafficking, or human trafficking.

g. The Contractor's engagement with, facilitation of, employment by, support of, business relationship with, representation of, or advocacy for any person described in this paragraph.

h. The Contractor's failure to meet or commit to meet, or expected failure to meet, any of the following as long as such Contractor is in compliance with applicable state or federal law:

(1) Environmental standards, including emissions standards, benchmarks, requirements, or disclosures;

(2) Social governance standards, benchmarks, or requirements, including, but not limited to, environmental or social justice;

(3) Corporate board or company employment composition standards, benchmarks, requirements, or disclosures based on characteristics protected under the Florida Civil Rights Act of 1992; or

(4) Policies or procedures requiring or encouraging employee participation in social justice programming, including, but not limited to, diversity, equity, or inclusion training.

SECTION XXVI. NON-APPROPRIATIONS:

This Contract will remain in full force and effect only as long as the expenditures provided for the Contract have been appropriated by the City Council in the annual budget for each fiscal year of the Contract, and is subject to termination without penalty if funding is not appropriated.

SECTION XXVII. SEVERABILITY:

If any clause or provision of this contract is found illegal, invalid, or unenforceable under present or future laws effective during the Term of this Contract, then and only in that event, it shall be the intention of the parties that the remainder of this Contract, and the Term covered thereby, shall not be affected. All rights, powers,

and privileges conferred by this Contract upon the Parties shall be cumulative but not restricted to those given by law.

SECTION XXVIII. TERMINATION:

A. Termination for Cause:

The Contract may be terminated by the City for cause in the event of any breach hereof, including but not limited to, Contractor's:

1) Failing to carry forward and complete Work in accordance with the requirements hereof; or
2) Failing to comply with applicable laws, regulations, permits, or ordinances'; or
3) Failing to timely commence or continuously and vigorously pursue correction of defective Work; or
4) Making a general assignment for the benefit of its creditors; or
5) Having receiver appointed because of insolvency; or
6) Filing bankruptcy or having a petition for involuntary bankruptcy filed against it; or
7) Failing to make prompt payments, when properly due, to subcontractors, vendors, or others for materials or labor used in the Work; or
8) Making material misrepresentation to the City regarding Work or performance thereof.

The City shall provide Contractor with written notice of its intention to terminate this Contract for cause, which shall provide the effective date of the termination. Such notice shall state the nature of the deficiency and, at the City's sole judgment and discretion, may afford Contractor an opportunity to correct said deficiency, in which event the notice shall specify the time allowed to cure said deficiency. If the deficiency has not been corrected within the time allotted, the City may take possession of the Work and finish the Work by whatever method(s) the City deems expedient. In such case, Contractor shall not be entitled to receive any further payment until the Work is completed and accepted by the City. If the unpaid balance of the total compensation exceeds the expense of completing Work, including compensation for additional managerial and administrative services, the excess will be paid to Contractor. If the expense exceeds the unpaid balance, Contractor shall pay the difference to the City.

The expense incurred by the City and the damage incurred through Contractor's default will be certified by the City.

B. Termination for Convenience:

Notwithstanding any other provision of this Contract, the City may terminate this Contract, or any Work issued under it, in whole or in part, at any time, with or without cause, upon ten (10) days written notice to the Contractor.

Upon receiving notice of termination, the Contractor shall discontinue the Work on the date and to the extent specified in the notice and shall place no further orders for materials, equipment, services, or facilities except as needed to continue any portion of the Work that was not terminated. The Contractor shall also make every reasonable effort to cancel, upon terms satisfactory to the City, all orders or subcontracts related to the terminated Work.

In the event of such termination, the Contractor shall be compensated for any Work performed prior to the date of the termination and for materials that were ordered prior to the receipt of notice of termination that cannot be returned to the vendor. Any such materials shall become the property of the City. Contractor waives all claims for compensation in excess of that which is specially provided for herein, including but not limited to, loss of anticipated profits; idle equipment, labor, facilities; and claims of subcontractors and vendors.

C. Bankruptcy:

If the Contractor shall be adjudged bankrupt; or if it should make a general assignment for the benefit of its creditors; or if a receiver should be appointed for the contractor or any of their property; or if it should persistently or repeatedly refuse or fail to make prompt payment to a person(s) supplying labor or materials for the Work under the Contract; or persistently disregard instructions of the Purchasing & Contracting Administrator; or fail to observe or perform any provisions of the Contract Documents; or otherwise be guilty of a substantial violation of any provisions of the Contract Documents, the City may – by at least ten (10) days prior written notice to the Contractor – without prejudice to any other rights or remedies of the City under the Contract, terminate the Contractor's right to proceed with the Work. In such event, the City may take over the Work and proceed with same to Completion – by

Contract or otherwise – and the Contractor and its Sureties shall be liable to the City for any excess cost incurred by the City. In such case, the City may take possession of and utilize in completing the Work, such necessary materials, appliances, and plant as may be on the site of the Project. The foregoing provisions are in addition to, and not in limitation of, the right of the City under any other provisions of the Contract Documents.

SECTION XXIX. MISCELLANEOUS:

A. **Compliance with Law:**

The Contractor expressly agrees to comply with all known laws and regulations relating to providing services under this Contract. The failure of the Contractor to adhere to any known law or regulation pertaining to furnishing services under this Contract shall constitute a material breach of this Contract.

B. **Certification of Restriction on Lobbying:**

The Contractor agrees that no Federal appropriated funds have been paid or will be paid by or on behalf of the Contractor to any person for influencing or attempting to influence any officer or employee of any Federal agency, a member of Congress, an officer or employee of Congress or an employee of a member of Congress in connection with the awarding of any Federal contract, the making of any Federal Grant, the making of any Federal loan, the entering into of any cooperative agreement and the extension, continuation, renewal, amendment or modification of any Federal contract, Grant, loan or cooperative agreement.

If any funds other than Federal appropriated funds have been paid by the Contractor to any person for influencing or attempting to influence an officer or employee of any Federal agency, a member of Congress, an officer or employee of Congress or an employee of a member of Congress in connection with any Florida Department of Transportation (FDOT) Joint Participation Agreement, the undersigned shall complete and submit Standard Form-LLL “Disclosure Form to Report Lobbying” in accordance with the instructions.

C. **Governing Law:**

The laws of the State of Florida shall govern this Contract.

D. **Venue:**

In the event of any legal proceedings arising from or related to this Contract, venue for such proceedings shall be in Brevard County, Florida.

E. **Waiver of Trial by Jury:**

The parties hereto expressly waive trial by jury in any action to enforce or otherwise resolve any dispute arising hereunder.

F. **Attorney's Fees:**

In the event of any legal or administrative proceedings arising from or related to this Contract, including appeals, each party shall bear its own costs and attorney's fees.

G. **Conflict of Interest:**

No officer, member or employee of the City or its designees or agents, no member of the governing body, and no other public official of the locality who exercises any function or responsibility with respect to this contract, during his/her tenure or for two (2) years thereafter, shall have any interest, direct or indirect, in this contract or any related subcontract, or the proceeds thereof. Further, the Contractor shall cause to be incorporated in all subcontracts the language set forth in this paragraph prohibiting conflict of interest.

H. **Conflicting Provisions:**

Notwithstanding any other provision in this Contract Document, whenever any provisions in the Contract Documents are inconsistent or conflict, the stricter provision shall prevail.

I. **Covenant Against Contingent Fees:**

The Contractor warrants that it has not employed or retained any company or person, other than a bona fide employee working solely for the Contractor to solicit or secure this Contract and that it has not paid or agreed to pay any person, company corporation individual or firm, other than a bona fide employee working solely for the Contractor any fee, commission, or making of this Contract. For the breach or violation of this paragraph, the City shall have the right to terminate the Contract without liability and, at its discretion, deduct from the Contract price, or otherwise recover, the full amount of such fee, commission, percentage, gift or consideration.

J. **Construing Provisions:**

This Contract shall not be construed against the party who drafted the same, as both parties have obtained experts for their choosing to review the legal and business adequacy of the same. In any conflict between the Technical Specifications, and the General terms of this Contract, the provisions of the latter shall prevail.

K. **Separate Counterparts & Execution:**

This Contract and any amendments hereto may be executed by the Parties individually or in any combination, in one or more counterparts, each of which shall be an original and all of which shall together constitute one and the same contract. Execution and delivery of this Contract and any amendments by the Parties shall be legally valid and effective through; (i) executing and delivering the paper copy of the documents, (ii) transmitting the executed paper copy of the documents by facsimile transmission or electronic mail in "portable document format" (",pdf") or other electronically scanned format, or (iii) creating, generating, sending, receiving, or storing by electronic means this Contract and any amendments, the execution of which is accomplished through use of an electronic process and executed or adopted by a Party with the intent to execute this Contract (i.e. "electronic signature" through a process such as DocuSign®). In making proof of this Contract, it shall not be necessary to produce or account for more than one such counterpart executed by the Party against whom enforcement of the Contract is sought.

SECTION XXX. RECORDS:

A. **Retention and Review of Records:**

The Contractor and its subcontractors or suppliers shall retain all records relating to this Contract for a period of five (5) years, or as further directed by local, state, or federal regulations, from the date that the City makes final payment, and all other pending matters are closed.

The Contractor and its subcontractors or suppliers shall make available all books, documents, papers, and records of the Contractor or its subcontractor or suppliers, which are directly pertinent to this Contract, to the City's Purchasing and Contracting Administrator or their duly authorized representative, or the U.S. Comptroller General or Inspector General, or the Auditor General, or FDEP duly authorized representative for the purpose of making an audit, inspection, review,

copying, excerpts and transcriptions. The Contractor and its subcontractors will permit such representatives to interview employees on the job during working hours.

B. **Audit Rights:**

The City reserves the right to audit the records of the Contractor for the commodities and/or services provided under the contract at any time during the performance and term of the Contract and for a period of five (5) years after completion and acceptance by the City. If required by the City, the Contractor agrees to submit to an audit by an independent certified public accountant selected by the City. The Contractor must all the City to inspect, examine and review the records of the Contractor in relation to this contract at any and all times during normal business hours during the term of the Contract.

C. **Public Records:**

Records of the Contractor that are made or received in the course or performance of the Contractor's obligations under this Contract may be public records that are subject to the requirements of Chapter 119, Florida Statutes and accordingly Contractor shall keep and maintain public records that ordinarily and necessarily would be required by the City in order to perform the service. However, some records may be confidential or exempt from disclosure under Chapter 119, Florida Statute. In the event the Contractor receives a request for any such records, the Contractor shall notify the City and comply with Chapter 119, Florida Statute. The Contractor shall not prepare any news or press release in any way related to this Contract, without the City's written consent. Contractor hereby agrees to comply with the following:

a. As provided in Section 119.0701, Florida Statutes, the Contractor is required to, and by executing this Contract, the Contractor agrees to:
    i. Keep and maintain public records that ordinarily and necessarily would be required by the City to perform the service.
    ii. Upon request from the City's custodian of public records, provide the City with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost

provided in Chapter 119.07, Florida Statutes or as otherwise provided by law.

iii. Ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized the law for the duration of the contract term and following the completion of the Contract if the Contractor does not transfer the records to the City.

iv. Upon completion of the Contract, transfer, at no cost to the City, all public records in possession of the Contractor or keep and maintain public records as required by the City to perform the service. If the Contractor transfers all public records upon completion of the Contract, Contractor shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If the Contractor keeps and maintains public records upon completion of the Contract, Contractor shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to City upon request from the City's custodian of public records in a format that is compatible with the information technology systems of the City.

b. The term "public record" as used in this provision include all documents, papers, letters, maps, books, tapes, photographs, films, sound records, data processing software, or other material, regardless of physical form, characteristics, or means of transmission, made, or received pursuant to law or ordinance or in connection with the transaction of official business by the City.

IF CONTRACTOR HAS ANY QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES TO THE CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS CONTRACT, CONTACT THE CITY'S CUSTODIAN OF PUBLIC RECORDS AT 321-567-3682, wanda.wells@titusville.com, 555 S. WASHINGTON AVE., TITUSVILLE, FL 32796.

IN WITNESS WHEREOF, the parties hereto have accepted, made, and executed this Contract upon the terms and conditions above stated.

CONTRACTOR:
Environmental Equipment Services, LLC
3616 Harden Blvd., #337
Lakeland, FL 33803

By: _____
Cory N. Peavy, President

Date:_____

OWNER:
City of Titusville
555 S. Washington Avenue
Titusville, FL 32796

By: _____
Daniel E. Diesel, Mayor

Date: _____

ATTEST:

_____
Wanda F. Wells, City Clerk

Date: _____

APPROVED AS TO FORM:

_____
Richard C. Broome, City Attorney

Date: _____

APPROVED AS TO CONTENT:

_____
William S. Larese, City Manager

Date: _____

Staff Review & Preparation:

_____Date: _____
Leslie A. Rothering, Purchasing & Contracting Administrator

_____Date: _____
D. Kevin Cook, Public Works Director

Exhibit 1 – ITB Bid Document
Exhibit 2 – Contractor's Bid Submittal

City of Titusville Budget Amendment/Transfer Form

Budget Amendment/Transfer Form

Source of Funds:
FY2023

Account Number	Project Number	Description	Amount	Budget Amendment/ Budget Transfer
401-5555-536.65-00-WE9413	WE9413	NON-DEPARTMENTAL/CONSTRUCTION IN PROGRESS	$ (130,000.00)	
401-5555-536.65-00-WC0701	WC0701	NON-DEPARTMENTAL/CONSTRUCTION IN PROGRESS	$ (230,000.00)	
401-5555-536.65-00-WC0702	WC0702	NON-DEPARTMENTAL/CONSTRUCTION IN PROGRESS	$ (76,000.00)	
401-5555-536.65-00-WC9802	WC9802	NON-DEPARTMENTAL/CONSTRUCTION IN PROGRESS	$ (51,000.00)	
401-5555-536.65-00-WR0802	WR0802	NON-DEPARTMENTAL/CONSTRUCTION IN PROGRESS	$ (282,000.00)	
			$ -	Budget Amendment
		Total	$ (769,000.00)	

Use of Funds:
FY2023

Account Number	Project Number	Description	Amount	Budget Amendment/ Budget Transfer
401-5555-536.65-00-WR2311	WR2311	NON-DEPARTMENTAL/CONSTRUCTION IN PROGRESS	$ 769,000.00	Budget Amendment
		Total	$ 769,000.00	

Input Name:	Budget Office Approval:	Notes:
		FUND NECESSARY PROJECT IMPROVEMENTS NEEDED
Input Date:	Budget Office Approval Date:	AT BLUE HERON REUSE PUMP STATION.
Manual JE/BA#:	Post Date:	

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Fiscal Year 24 Victim of Crimes Act (VOCA) Grant Award**

Department/Office: Police Department

Recommended Action:

Accept the Fiscal Year 24 VOCA Grant in the amount of $54,317 to fund the Victim Advocate position and approve the attached Budget Amendment.

Summary Explanation & Background:

The Office of Attorney General Bureau of Advocacy and Grant Management awarded the City of Titusville Police Department the Victims of Crime Act (VOCA) grant for FY23-24 funding cycle in the amount of $54,317 to supplement the Victim/Family advocated position.

This grant is a reimbursement grant and requires a match of 20%. This match has been covered within the 100% funded Victim Advocate position. Monthly reimbursement request based on actual personnel cost will be submitted along with quarterly performance data reports as required by the grant.

Michelle Flowers, Victim/Family Advocate, will continue to serve all victim populations through case management, individualized case plans and coordinating with other service providers such as Brevard County Sheriff's Office and the State Attorney's Office.

See attached award document and Budget Amendment.

Alternatives:

Do not accept the VOCA Grant Award.

Item Budgeted:

No

Source/use of funds/Budget Book Page:

Provide a professional Victim Advocate to our citizens with minimal cost to the city.

Strategic Plan:

No. 2 – Efficient and Effective Services

Strategic Plan Impact:

ATTACHMENTS:

	Description	Upload Date	Type
🗋	FY 23-23 VOCA Award Document	9/6/2023	Backup Material
🗋	FY23-24 VOCA BA	9/5/2023	Backup Material

ASHLEY MOODY
ATTORNEY GENERAL
STATE OF FLORIDA

OFFICE OF THE ATTORNEY GENERAL
Executive Staff

PL-01 The Capitol
Tallahassee, FL 32399-1050
Phone (850) 414-3300
Fax (850) 487-2564
http://www.myfloridalegal.com

August 28, 2023

Mr. John Lau, Chief of Police
City of Titusville Police Department
1100 John Glenn Blvd.
Titusville, Florida 32780

Dear Chief Lau:

The Office of the Attorney General, Bureau of Advocacy and Grants Management, is pleased to inform you that City of Titusville Police Department will be awarded a Victims of Crime Act (VOCA) grant for the 2023-2024 funding cycle in the amount of $54,317.00.

Most recipients of VOCA grants unfortunately are receiving less for the 2023-2024 funding cycle versus the 2022-2023 funding cycle. This reduction reflects the reduced amount of funding the State of Florida received from the U.S. Department of Justice (DOJ), Office for Victims of Crime. The amount received by the State of Florida significantly decreased, which in turn results in less funding available to allocate to agencies throughout the state. We did not calculate your award for this coming funding cycle based on the amount that your organization had previously been awarded. Instead, we calculated the amount of the award to your organization this cycle based on a projection of the amount that you would spend during the 2022-2023 VOCA grant cycle. We believe that calculating the award based on projected spend instead of amount of prior awards will do less harm to your and other grant recipients' operations. Again, with limited exception, every grantee is having the same percentage cut from the amount that they are currently projected to spend.

We also wanted to make you aware that DOJ has projected that there will be substantial reductions in subsequent year awards from the DOJ. These additional, substantial reductions will require the Office of Attorney General to reduce future year grant awards. Therefore, the Office of the Attorney General strongly encourages all VOCA award subgrantees to attempt to secure funding from other sources, if your organization anticipates the program will continue beyond the date of this award.

Please contact the Bureau of Advocacy and Grants Management at (850) 414-3380 or contact.voca@myfloridalegal.com with any questions about this grant. Thank you for your continuing efforts in providing assistance to victims of crime.

Sincerely,

John M. Guard
Chief Deputy Attorney General

JMG/rs

FY 2023/2024
(Grant Period October 1, 2023, through September 30, 2024)

AGREEMENT BETWEEN THE STATE OF FLORIDA
DEPARTMENT OF LEGAL AFFAIRS
OFFICE OF THE ATTORNEY GENERAL

AND

City of Titusville Police Department

GRANT NO: VOCA-C-2023-Titusville Police Department-00020

THIS AGREEMENT is entered into in the City of Tallahassee, Leon County, Florida by and between the State of Florida, Department of Legal Affairs, Office of the Attorney General (OAG), the pass-through agency for the Victims of Crime Act (VOCA), Catalog of Federal Domestic Assistance (CFDA) Number - 16.575, hereafter referred to as "the OAG, " an agency of the State of Florida, with headquarters located at PL-01, The Capitol, Tallahassee, Florida 32399-1050, and the City of Titusville Police Department, hereafter referred to as "the Provider," and jointly referred to as "the Parties." The parties agree as follows:

ARTICLE 1. ENGAGEMENT OF THE PROVIDER

The OAG engages the Provider to perform services as specified in this Agreement. All services are to be performed solely by the Provider and may not be subcontracted or assigned without prior written consent of the OAG. The consent of the OAG does not vest any rights in the subcontractor or create any obligation on behalf of the OAG to the subcontractor. All subcontract agreements will contain a disclosure to this effect.

This Agreement will be performed in accordance with the rules implementing the provisions of VOCA, 34 U.S.C. § 20103, Crime Victim Assistance, 28 C.F.R. §§ 94.101 through 94.122, the federal government-wide grant rules as set forth in 2 C.F.R. § 200, et. seq., and the U.S. Department of Justice, (DOJ), Office of Justice Programs, DOJ Grants Financial Guide, (Financial Guide), and any other regulations or guidelines currently or subsequently required by the U.S. Department of Justice and State or Federal laws.

ARTICLE 2. SCOPE OF WORK

For the 2023/2024 Grant Period, the Provider will maintain a victim services program that will be available to provide direct services to victims of crime who are identified by the Provider or are presented to the Provider, as specified in the Provider's 2023/2024 Grant Application as approved by the OAG and incorporated herein by reference.

ARTICLE 3. TIME OF PERFORMANCE

This Agreement will become effective on October 1, 2023, or on the date when this Agreement has been signed by all parties, whichever is later, and will end on September 30, 2024. No costs incurred by the Provider prior to the effective date or after the termination date of this Agreement will be reimbursed and the Provider is solely responsible for any such expenses.

ARTICLE 4. GRANT FUNDS

The Provider will not commingle grant funds (payments and reimbursements made under this Agreement) with other personal or business accounts. The DOJ Financial Guide does not require physical segregation of cash deposits or the establishment of any eligibility requirements for funds which are provided to a Provider. The Provider's accounting systems must ensure grant funds are not commingled with funds on either a program-by-program or a project-by-project basis. Grant funds specifically budgeted and received for one project may not be used to support another. When the Provider's existing accounting system cannot comply with this requirement, the Provider will establish an additional accounting system to provide adequate grant fund accountability for each project.

In accordance with the provisions of section 287.0582, Florida Statutes, if the terms of this Agreement and reimbursement contemplated by this Agreement extend beyond the current fiscal year, the OAG's performance and obligation to reimburse under this Agreement are contingent upon an annual appropriation and spending authority by the Florida Legislature. In addition, the OAG's performance and obligation to reimburse under this Agreement is contingent upon the OAG's VOCA award, as funded through the DOJ, Office for Victims of Crime formula grant program.

ARTICLE 5. FINANCIAL CONSEQUENCES

In accordance with section 215.971, Florida Statutes, provisions specifying the financial consequences that apply if the Provider fails to perform the minimum level of service required by this Agreement are set forth in this paragraph. The Provider will be held responsible for maintaining a victim services program that will be available to provide direct services to victims of crime who are identified by the Provider or are presented to the Provider, and meeting the deliverables and the performance standards as outlined in the current year VOCA Grant Application and approved by the OAG, included within the OAG E-Grants Management System, and incorporated herein by reference in the approved application, unless otherwise modified as approved by the OAG in writing. If the Provider does not maintain a victim services program that will be available to provide direct services to victims of crime as outlined in the approved application without an approved justification, the OAG may impose a corrective action plan and will reduce the final payment for the grant period under this Agreement by five percent of the total award amount listed in Article 11. Additionally, failure of Provider to comply with all provisions of this agreement, including but not limited to compliance with audits, maintenance of documentation, monitoring, and report submissions will result in the withholding of payments until such issues are resolved as determined by the OAG. The provisions in this Article do not limit the OAG's rights under the law with regard to breach of this agreement or specified termination provisions.

ARTICLE 6. REGISTRATION REQUIREMENTS

Prior to execution of this Agreement, the PROVIDER will be registered electronically with the State of Florida at MyFloridaMarketPlace.com. If the parties agree that exigent circumstances exist that would prevent such registration from taking place prior to execution of this Agreement, then the PROVIDER will so register within 21 days from execution. Failure of the PROVIDER to register electronically with the state of Florida will result in non-payment for expenditures by the Department of Financial Services until the PROVIDER has complied. The online registration can be completed at: https://vendor.myfloridamarketplace.com. If the PROVIDER needs assistance in registering, the PROVIDER may call 1-866-352-3776, fax 866-552-2992, or email: vendorhelp@myflorida.com Failure of the PROVIDER to timely register may result in cancellation of this Agreement.

The Provider will comply with the applicable requirements regarding registration with the System for Award Management (SAM) (or with a successor government-wide system officially designated by the Federal Office of Management and Budget and the DOJ's Office of Justice Programs), and to acquire and provide a Data Universal Numbering System (DUNS) number. The Provider will comply with applicable restrictions on subcontractors that do not acquire and provide a DUNS number. The details of Provider obligations are posted on the Office of Justice Programs' website at https://www.ojp.gov/funding (Award condition: Registration with

the System for Award Management and Universal Identifier Requirements) and are incorporated by reference. This special condition does not apply to the Provider who is an individual and received the grant award as a natural person (i.e., unrelated to any business or non-profit organization that he or she may own or operate in his or her name).

ARTICLE 7. W-9 REQUIREMENT

The State of Florida Department of Financial Services requires that vendors have a verified Substitute Form W-9 on file to avoid delays in payments. Information on how to register and complete your Substitute Form W-9 can be found at http://flvendor.myfloridacfo.com. The Vendor Management Section can also be reached at (850) 413-5519.

ARTICLE 8. E-GRANT SYSTEM REQUIREMENT

The PROVIDER's administrator has the authority to grant access to the E-Grant system to the PROVIDER'S employees. The PROVIDER will immediately remove access to the E-Grants system when an employee is no longer employed at the PROVIDER's agency or when an employee's access is no longer necessary to perform their job duties at the PROVIDER's agency. The PROVIDER will perform quarterly checks to ensure that only authorized employees have access to the E-Grant system and will report quarterly to the OAG their compliance with this provision.

ARTICLE 9. AUTHORIZED EXPENDITURES

Only expenditures which are detailed in the approved budget of the grant application, a revised budget, or an amended budget approved by the OAG are eligible for reimbursement with grant funds. Any requested modification to the budget must be submitted by the Provider in writing to the OAG and will require prior approval by the OAG. Budget modification approval is at the sole discretion of the OAG. Any grant funds reimbursed under this Agreement must be used in accordance with the rules implementing the provisions of VOCA, 34 U.S.C. § 20103, Crime Victim Assistance, 28 C.F.R. §§94.101 through 94.122, the federal government-wide grant rules as set forth in the 2 C.F.R. § 200, and the DOJ, Office of Justice Programs, DOJ Financial Guide, and any other regulations or guidelines currently or subsequently required by the DOJ and state or federal laws. Expenditures for the acquisition and maintenance of telephones and equipment will be proportional to the percentage of VOCA grant funded staff who utilize the telephones and equipment, as contemplated by this Agreement.

Grant funds cannot be used as a revenue generating source and crime victims cannot be charged either directly or indirectly for services reimbursed with grant funds. Third party payers such as insurance companies, victim compensation, Medicare or Medicaid may not be billed for services provided by grant funded personnel to clients. Grant funds must be used to provide services to all crime victims, regardless of their financial resources or availability of insurance or third-party reimbursements.

Travel expenses will be reimbursed with grant funds only in accordance with section 112.061, Florida Statutes.

Expenditures of state financial assistance must be in compliance with all laws, rules and regulations applicable to expenditures of state funds, including, but not limited to, the Florida Reference Guide for State Expenditures.

Only allowable costs resulting from obligations incurred during the term of this Agreement are eligible for reimbursement, and any balances of unobligated cash that have been advanced or paid that are not authorized to be retained for direct program costs in a subsequent period must be refunded to the OAG. Any funds paid in excess of the amount to which the Provider is entitled under the terms of this Agreement must be refunded to the

OAG.

The Provider will reimburse the OAG for all unauthorized expenditures and the Provider will not use grant funds for any expenditures made by the Provider prior to the execution of this Agreement or after the termination date of this Agreement. If the Provider is a unit of local or state government, the Provider must follow the written purchasing procedures of that governmental agency or unit. If the Provider is a non-profit organization, the Provider will obtain a minimum of three written quotes for all single item grant-related purchases equal to or in excess of $2,500 unless it is documented that the vendor is a sole source supplier. The Provider will use the lowest quote for the purchase.

The Provider will not use any federal funds (including grant funds), either directly or indirectly, in support of any contract or subaward to either the Association of Community Organizations for Reform Now (ACORN) or its subsidiaries, without the express prior written approval of the U.S. Department of Justice, Office of Justice Programs.

The Provider must report suspected fraud, waste and abuse to the OAG's Office of the Inspector General at 850-414-3300.

ARTICLE 10. PROGRAM INCOME

The Provider will provide services to crime victims, at no charge, through the VOCA grant funded project. Upon request, the Provider will provide the OAG with financial records and internal documentation regarding the collection and disposition of program income, including, but not limited to, Victim Compensation, insurance, Medicare, Medicaid, restitution and direct client fees.

ARTICLE 11. AMOUNT OF FUNDS

A. Total Funds: The OAG will reimburse the Provider for contractual services or availability to provide services for the entire time of performance, as set forth in Article 3 of this Agreement, and completed in accordance with the terms and conditions of this Agreement. The total sum of monies available for reimbursement to the Provider for services provided will not exceed $54,317.00.

B. "Availability to Provide Services" is defined as maintaining sufficient capacity to assist victims during the Provider's business hours throughout the Agreement term. Provider's business hours should be set during standard business work hours, which are between 8:00 a.m. to 6:00 p.m. Monday through Friday, unless otherwise approved as alternative standard business work hours by the OAG. Employee leave earned under this grant period is reimbursable; however, the Provider must continue to maintain sufficient capacity to assist victims.

C. "Contractual Services" are defined as those specified services established within the OAG approved budget for which the Provider is to be paid upon completion at the set rate also established within the OAG approved budget, as authorized expenditures eligible for payment, or reimbursement pursuant to ARTICLE 9, AUTHORIZED EXPENDITURES, of this Agreement.

D. The OAG strongly encourages the Provider to secure funding from other sources if the Provider anticipates the program will continue beyond the current grant year.

ARTICLE 12. METHOD OF PAYMENT

A. Payment: Payment for services performed under this Agreement will be issued in accordance with the provisions of section 215.422, Florida Statutes. The OAG will have 20 days from the receipt of any invoice

for the approval and inspection of goods or services.

B. Performance Reports: All required performance reports must be completed by the Provider and received by the OAG to document the provision of the project deliverables. Processing of reimbursement of a monthly invoice is contingent upon timely OAG receipt of performance reports, subject to approval by the OAG of the level of service provided during the invoiced period, and approval by the OAG of all required performance reports. The Provider will provide all performance reports on a quarterly and annual basis unless otherwise requested by the OAG. The quarterly reports for quarters ending December, March, and June must be submitted by the Provider to the OAG by the 15th day of the month immediately following the end of the quarter. The final performance report is due to the OAG no later than the last day of the month immediately following the cancellation, expiration, or termination of this Agreement.

C. Monthly Invoices: Except for the monthly invoices for December, March, and June, each monthly invoice and all required supporting documentation, including a Certificate of Availability, must be submitted by the Provider to the OAG by the last day of the month immediately following the month for which reimbursement is requested, unless otherwise approved by the OAG in writing. The monthly invoices for December, March, and June and all required supporting documentation, including a Certificate of Availability, must be submitted by the Provider to the OAG by the 15th day of the month immediately following the month for which reimbursement is requested, unless otherwise approved by the OAG in writing. The Provider will maintain appropriate documentation of all costs for which reimbursement is sought on the invoice. The OAG may require any appropriate documentation of expenditures prior to approval of the invoice and may withhold reimbursement if services are not satisfactorily completed or if the documentation is not satisfactory. The final invoice is due to the OAG no later than the last day of the month immediately following the cancellation, expiration, or termination of this Agreement.

D. Correction of Invoices: If the Provider submits an invoice that does not accurately reflect the costs associated for that month, the correct costs must be submitted on the next monthly invoice or forfeit reimbursement from the grant for those particular costs. The OAG will not accept any corrected invoices that are not received within this timeframe. If complete and correctly documented invoices are not received within these time frames, all right to reimbursement may be forfeited, the OAG may not honor any subsequent requests for payment. Any reimbursement due or any approval necessary under the terms of this Agreement will be withheld until all evaluation, financial and program reports due from the Provider, and necessary adjustments thereto, have been approved by the OAG.

E. Notice of Investigation: The Provider is required to inform the OAG if they are being investigated by any governmental agency for financial, programmatic, or other issues. If it comes to the attention of the OAG that the Provider is being investigated, all pending requests for reimbursement may not be processed until the matter is resolved to the satisfaction of the OAG.

F. Maintenance and Submission of Reports: The Provider will maintain and timely submit such progress, fiscal, inventory, and other reports as the OAG may require pertaining to this grant.

G. Matching Grant Award: The Provider is required to match the grant award as required in the rules implementing the Federal Victims of Crime Act. Match contributions equal to 20 percent (cash or in-kind) of the total cost of each VOCA project (VOCA grant funds plus match contributions) must be reported monthly to the OAG. All funds designated as match contributions are restricted in the same manner and to be expended for the same uses as the VOCA victim assistance grant funds and must be expended within the grant period. Unless otherwise approved by the OAG, match contributions must be reported on a monthly basis in an amount consistent with the amount of funding requested for reimbursement.

ARTICLE 13. VENDOR OMBUDSMAN

Pursuant to section 215.422(7), Florida Statutes, the Florida Department of Financial Services has

established a Vendor Ombudsman, whose duties and responsibilities are to act as an advocate for vendors who may have problems obtaining timely payments from state agencies. The Vendor Ombudsman may be reached at (850) 413-5516.

ARTICLE 14. LIABILITY AND ACCOUNTABILITY

The Provider, if a non-profit entity, will provide continuous and adequate director, officer, and employee liability insurance coverage against any personal liability or accountability by reason of actions taken while acting within the scope of their authority during the existence of this Agreement and any renewal and extension thereof. Such coverage may be provided by a self-insurance program established and operating under the laws of the state of Florida.

ARTICLE 15. INDEPENDENT CONTRACTOR

The Provider is an independent contractor and not an officer, employee, agent, servant, joint venture, or partner of the state of Florida, except where the Provider is a state Agency. Neither the Provider nor its agents, employees, subcontractors, or assignees will represent to others that the Provider has the authority to bind the OAG. This Agreement does not create any right to any state retirement, leave or other benefits applicable to state of Florida personnel as a result of the Provider performing its duties or obligations under this Agreement. The Provider will take such actions as may be necessary to ensure that each subcontractor of the Provider will be deemed an independent contractor and will not be considered or permitted to be an officer, employee, agent, servant, joint venturer, or partner of the state of Florida. The OAG will not furnish support services (e.g., office space, office supplies, telephone service, and administrative support) to the Provider, or its subcontractor or assignee, unless specifically agreed to in writing by the OAG.

All deductions for social security, withholding taxes, income taxes, contributions to unemployment compensation funds and all necessary insurance for the Provider, the Provider's officers, employees, agents, subcontractors, or assignees will be the sole responsibility of the Provider.

ARTICLE 16. DOCUMENTATION, RECORD RETENTION

The Provider will maintain books, records, and documents (including electronic storage media) in accordance with generally accepted accounting procedures and practices which sufficiently and properly reflect all revenues and expenditures of grant funds.

The Provider will maintain a file for inspection by the OAG or its designee, Chief Financial Officer, Auditor General, or the DOJ that contains written invoices for all fees, or other compensation for services and expenses, in detail sufficient for a proper pre-audit and post-audit. This includes the nature of the services performed or expenses incurred, the identity of any persons who performed the services or incurred the expenses, the daily time and attendance records and the amount of time expended in performing the services (including the day on which the services were performed), and if expenses were incurred, a detailed itemization of such expenses. All documentation, including audit working papers, will be maintained by the Provider for a period of five years from the termination date of this Agreement, or until any audit has been completed and any findings have been resolved, whichever is later.

The Provider will give authorized representatives of the OAG the right to access, receive and examine all records, books, papers, case files, documents, goods, and services related to the grant funds. The Provider, by signing this Agreement specifically authorizes the OAG to receive and review any record reasonably related to the purpose of the grant as authorized in the original approved grant application and or the amendments thereto. Failure to provide documentation as requested by the OAG under the provisions of this Agreement will result in either the termination of the agreement or suspension of further reimbursements to the Provider until all requested documentation has been received, reviewed, and the costs are approved for reimbursement by the OAG.

ARTICLE 17. PUBLIC RECORDS

The Provider will comply with Chapter 119, Florida Statutes, Florida's public record law. The Provider will keep and maintain public records required by the OAG to perform all services required under this Agreement. A request to inspect or copy public records relating to this Agreement must be made directly to the OAG. If the OAG does not possess the requested records, the OAG will immediately notify the Provider of the request. Upon request by the OAG to inspect or copy public records relating to this Agreement, the Provider will provide the OAG with a copy of the requested records at no cost to the OAG or allow the records to be inspected or copied by the member of the public making the records request at a cost that does not exceed the cost provided in Chapter 119, Florida Statutes, or as otherwise provided by law. The Provider must ensure that in allowing public access to all documents, papers, letters, or other materials made or received in conjunction with this Agreement, those records that are exempt or confidential and exempt from public records disclosure requirements of Chapter 119, Florida Statutes, or other provisions of Florida law, are not disclosed except as authorized by law for the duration of the Agreement term and following completion of the Agreement if the Provider does not transfer the records to the OAG.

If the Provider fails to provide the public records to the OAG within a reasonable time, it may be subject to penalties under section 119.10, Florida Statutes, as well as unilateral cancellation of this Agreement by the OAG. In the event the Provider's business closes or the Provider is permanently unable to perform under this Agreement, the Provider will electronically transfer, at no cost, all public records to the OAG upon becoming aware of any impending closure or event that renders the Provider unable to perform said services. Upon completion of this Agreement, the Provider will keep and maintain public records required by the OAG to perform the services to be provided in the scope of this Agreement, or electronically transfer in a file format compatible with the information technology systems of the OAG, at no cost to the OAG, all public records in possession of the Provider. If the Provider transfers all public records to the OAG upon completion or termination of the Agreement, the Provider will destroy all duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If the Provider keeps and maintains public records upon completion of the Agreement, it must meet all applicable requirements for retaining public records, consistent with the state of Florida's records retention schedule. All public records stored electronically must be provided to the OAG, upon request of its Custodian of Public Records, at no cost to the OAG, in a format compatible with the information technology systems of the OAG. The OAG may unilaterally terminate this Agreement if the Provider refuses to allow access to all public records made or maintained by the Provider in conjunction with this Agreement, unless the records are exempt from Section 24(a) of Art. I, Florida State Constitution, and sections 119.07(1) or 960.15, Florida Statutes.

IF THE PROVIDER HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE PROVIDER'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT 850-414-3634, PublicRecordsRequest@myfloridalegal.com, OFFICE OF THE ATTORNEY GENERAL, PL-01, THE CAPITOL, TALLAHASSEE, FL 32399-1050.

ARTICLE 18. PROPERTY

The Provider will be responsible for the proper care and custody of all property purchased with grant funds and agrees not to sell, transfer, encumber, or otherwise dispose of property acquired with grant funds without the written permission of the OAG. If the Provider is no longer a grant funds recipient, all property acquired by grant funds will be subject to the provisions of the DOJ Financial Guide.

ARTICLE 19. AUDITS; COMPLIANCE WITH THE INSPECTOR GENERAL

A. Pursuant to section 20.055, Florida Statutes, the Provider, and any subcontractor to the Provider understand and will comply with their duty to cooperate with the Inspector General in any investigations, audit inspection or review.

B. The administration of funds disbursed by the OAG to the Provider may be subject to audits and monitoring by the OAG, as described in this section.

C. Title 2 C.F.R. Part 2, Subpart A, is applicable if the Provider is a non-federal entity, meaning a state, local government, Indian tribe, institution of higher learning, or nonprofit organization that carries out a federal award as a recipient or subrecipient, as defined in that Part.

1. In the event the Provider expends $750,000 or more during the non-federal entity's fiscal year in federal awards, it must have a single or program-specific audit conducted for that year in accordance with the provisions of federal government-wide grant rules as set forth in 2 C.F.R. § 200, et. seq. Article 11 to this Agreement indicates the amount of federal funds disbursed through the OAG by this Agreement. In determining the federal awards expended in its fiscal year, the Provider will take into account all sources of federal awards, including federal resources received from the OAG. The determination of amounts of federal awards expended should be in accordance with the guidelines established by federal government-wide grant rules as set forth in 2 C.F.R. § 200. An audit of the Provider conducted by the Auditor General in accordance with 2 C.F.R. § 200.500, will meet the requirements of this part.

2. In connection with the audit requirements addressed in this part, the Provider will fulfill the requirements relative to auditee responsibilities as provided in 2 C.F.R. § 200.508.

3. In the event the Provider expends less than $750,000 in federal awards in its fiscal year and elects to have an audit conducted in accordance with 2 C.F.R. § 200.500, the cost of the audit must be reimbursed from non-federal funds (i.e., the cost of such an audit must be reimbursed from Provider resources obtained from other than federal entities), as mandated in 2 C.F.R. § 200.400.

ARTICLE 20. AUDIT REPORT SUBMISSION

Copies of audit reports conducted pursuant to Florida Statute 215.97 and the Florida Rules of the Auditor General Chapter 10.650, must be submitted no later than 150 days following cancellation, termination or expiration of this Agreement.

A. Copies of audit reports for audits conducted in accordance with the 2 C.F.R. § 200.500, and required by this Agreement will be submitted, when required by 2 C.F.R. § 200.512, by or on behalf of the Provider directly to the following:

Office of the Attorney General
Bureau of Advocacy and Grants Management
PL-01, The Capitol
Tallahassee, Florida 32399-1050

B. Any reports, management letters, or other information required to be submitted to the OAG pursuant to this Agreement will be submitted timely in accordance with federal government-wide grant rules as set forth in 2 C.F.R. § 200, et. seq., as applicable.

C. Providers should indicate the date the financial reporting package was delivered in correspondence accompanying the financial reporting package.

ARTICLE 21. MONITORING

In addition to reviews of audits conducted in accordance with 2 C.F.R. § 200.500, the Provider will comply and cooperate with any monitoring procedures and processes and additional audits deemed appropriate by the OAG, including but not limited to on-site visits. The Provider will also comply and cooperate with any inspections, reviews, investigations, or audits deemed necessary by the OAG or its designee, Chief Financial Officer, Auditor General or the U.S. Department of Justice.

The Provider may not accept duplicate funding for any cost, position, service or deliverable funded by the OAG. Duplicative funding is defined as more than 100 percent payment from all funding sources for any cost, position, service or deliverable. If there are multiple funding sources and a program is funded by the OAG, the OAG or its designee has the right to review all documents related to those funding sources to determine whether duplicative funding is an issue. If duplicate funding is found, this Agreement may be suspended, terminated or both while the extent of the overpayment is determined. Failure to comply with state or federal law, and the U.S. Department of Justice Programs, Financial Guide, may also result in the suspension, termination, or both of this Agreement while the extent of the overpayment is determined. Absent fraud, in the event that there has been an overpayment to the Provider for any reason, if the amount of the overpayment cannot be determined to a reasonable degree of certainty, as determined in the sole discretion of the OAG, the Provider will reimburse to the OAG one half of the monies previously paid to the Provider for that line item for the grant year in question.

ARTICLE 22. RETURN OF FUNDS

The Provider will return to the OAG any overpayments made to the Provider for unearned income or disallowed items pursuant to the terms and conditions of this Agreement. In the event the Provider or any outside accountant or auditor determines that an overpayment has been made, the Provider will immediately return to the OAG such overpayment without prior notification from the OAG. In the event the OAG discovers that an overpayment has been made, the contract manager, on behalf of the OAG, will notify the Provider and the Provider will forthwith return the funds to the OAG. Should the Provider fail to immediately reimburse the OAG for any overpayment, the Provider will be charged interest at the rate in effect on the date of the overpayment, as determined by the State of Florida, Chief Financial Officer, pursuant to Chapter 55, Florida Statutes, on the amount of the overpayment or outstanding balance thereof. Interest will accrue from the date of the Provider's initial receipt of funds up to the date of reimbursement of said overpayment funds to the OAG.

ARTICLE 23. PUBLIC ENTITY CRIME, AND DEBARMENT

Public Entity Crime: Pursuant to section 287.133, Florida Statutes, the following restrictions are placed on persons convicted of public entity crimes to transact business with the OAG: When a person or affiliate has been placed on the convicted vendor list following a conviction for a public entity crime, he/she may not submit a bid, proposal or reply on a contract to provide any goods or services to a public entity, may not submit a bid, proposal or reply on a contract with a public entity for the construction or repair of a public building or public work, may not submit bids, proposals or replies on leases of real property to a public entity, may not be awarded or perform work as a contractor, supplier, subcontractor, or consultant under a contract with any public entity, and may not transact business with any public entity in excess of the threshold amount provided in section 287.017, Florida Statutes, for CATEGORY TWO for a period of 36 months from the date of being placed on the convicted vendor list. The Provider certifies that neither it nor any affiliate has been placed on such convicted vendor list and will notify the OAG within five days of its, or any of its affiliates, placement thereon.

ARTICLE 24. GRATUITIES

The Provider will not offer or give any gift or any form of compensation to any OAG employee. As part of the consideration for this Agreement, the parties intend that this provision will survive this Agreement for a period of two years. In addition to any other remedies available to the OAG, any violation of this provision will

result in referral of the Provider's name and description of the violation of this term to the Department of Management Services for the potential inclusion of the Provider's name on the suspended vendors list for an appropriate period. The Provider will ensure that its subcontractors, if any, comply with these provisions.

ARTICLE 25. PATENTS, COPYRIGHTS, AND ROYALTIES

The Provider agrees that if any discovery or invention arises or is developed in the course of or as a result of work or services performed under this Agreement, or in any way connected herewith, the discovery or invention will be deemed transferred to and owned by the state of Florida. Any and all patent rights accruing under or in connection with the performance of this Agreement are hereby reserved to the state of Florida.

In the event that any books, manuals, films, or other copyrightable materials are produced, the Provider will identify all such materials to the OAG. The Provider does hereby assign to the OAG and its assigns or successors, all rights accruing under or in connection with performance under this Agreement, including the United States Copyright, all other literary rights, all rights to sell, transfer or assign the copyright, and all rights to secure copyrights anywhere in the world.

The Provider will indemnify and hold the OAG and its employees harmless from any claim or liability whatsoever, including costs and expenses, arising out of any copyrighted, patented, or unpatented invention, process, or article manufactured or used by the Provider in the performance of this Agreement. The Provider will indemnify and hold the OAG and its employees harmless from any claim against the OAG for infringement of patent, trademark, copyright or trade secrets. The OAG will provide prompt written notification of any such claim. During the pendency of any claim of infringement, the Provider may, at its option and expense, procure for the OAG, the right to continue use of, or to replace or modify the article to render it non-infringing. If the Provider uses any design, device, or materials covered by letters patent, or copyright, it is mutually agreed and understood without exception the compensation paid pursuant to this Agreement includes all royalties or costs arising from the use of such design, device, or materials in any way involved in the work contemplated by this Agreement.

Subcontracts must specify that all patent rights and copyrights are reserved to the state of Florida.

ARTICLE 26. IDEMNIFICATION AND ASSUMPTION OF LIABILITY

The Provider will be liable for and indemnify, defend, and hold the OAG, and all of its officers, agents, and employees, harmless from all claims, suits, judgments, or damages, including attorney's fees and costs, arising out of any act or omission or neglect by the Provider and its agents, employees and subcontractors during the performance or operation of this Agreement or any subsequent modifications or extensions thereof. The Provider's evaluation or inability to evaluate its liability will not excuse the Provider's duty to defend and to indemnify the OAG within seven days after notice by the OAG. The Provider will pay all costs and fees including attorney's fees related to these obligations and their enforcement by the OAG. The OAG's failure to notify the Provider of a claim will not release the Provider from these duties. The Provider will not be liable for any claims, suits, judgments, or damages arising solely from the negligent acts of the OAG. The Provider will assume all liability associated with providing services under the terms and conditions of this Agreement. This includes, but is not limited to, premises liability and any travel taken by any employee of Provider or any recipient of Provider's services.

NOTE: The indemnification provisions of this Article are not applicable to entities identified in section 768.28(2), Florida Statutes, and do not constitute a waiver of sovereign immunity, or increase the limited waiver of sovereign immunity specified in section 768.28, Florida Statutes.

ARTICLE 27. TERMINATION

A. Termination at Will: This Agreement may be terminated by the OAG for any reason upon five days

written notice via certified U.S. mail, hand delivery, or email to the Provider to the physical or email address provided by the Provider in the application.

B. Termination for Non-Appropriation or Lack of Funds: In the event funds for payment pursuant to this Agreement become unavailable, the OAG may terminate this Agreement upon no less than 24 hours written notice to the Provider. The notice will be sent by a method of email, or by hand delivery with proof of delivery, to the representative of the Provider responsible for administration of the program. The OAG will be the final authority as to the availability and adequacy of funds.

C. Upon Termination: In the event this Agreement is terminated by the OAG, the Provider will deliver documentation of ownership or title, if appropriate for all supplies, equipment and personal property purchased with grant funds to the OAG, within 30 days after termination of this Agreement. Any finished or unfinished documents, data, correspondence, reports and other products prepared by or for the Provider under this Agreement will be made available to and for the exclusive use of the OAG.

D. Notwithstanding the above, the Provider will not be relieved of liability to the OAG for damages sustained by the OAG by any termination by the OAG of this Agreement by the Provider. In the event this Agreement is terminated by the OAG, the Provider will be reimbursed for satisfactorily performed and documented services provided prior to the effective date of termination.

ARTICLE 28. AMENDMENTS

Modification of any provision of this Agreement must be mutually agreed upon by all parties and requires a written and fully executed amendment to this Agreement, except as provided for budget modifications submitted by the Provider in writing which have been previously approved by the OAG pursuant to the terms of ARTICLE 9, AUTHORIZED EXPENDITURES.

ARTICLE 29. NONDISCRIMINATION

Recipients of federal financial assistance must comply with applicable federal civil rights laws, which may include the Omnibus Crime Control and Safe Streets Act of 1968 (34 U.S.C. §§ 10228(c) and 10221(a)); the Victims of Crime Act of 1984, as amended (34 U.S.C. § 20110(e)); The Juvenile Justice and Delinquency Prevention Act of 1974, as amended (34 U.S.C. § 11182(b)); Title VI of the Civil Rights Act of 1964 (42 U.S.C. § 2000d); Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. §794), Title II of the Americans with Disabilities Act of 1990 (42 U.S.C. § 12131-34); Title IX of the Education Amendments of 1972 (20 U.S.C. §§ 1681, 1683, 1685-86); the Age Discrimination Act of 1975 (42 U.S.C. §§ 6101-07); and Exec. Order 13279 (67 Fed. Reg. 241).

Pursuant to applicable federal laws and Chapter 760, Florida Statutes, the Provider will not discriminate against any client or employee in the performance of this Agreement or against any applicant for employment because of age, race, religion, color, disability, national origin, marital status or sex. All contractors, subcontractors, sub-grantees, or others that the Provider engages to provide services or benefits to clients or employees in connection with any of its programs and activities will not discriminate against those clients or employees because of age, race, religion, color, disability, national origin, marital status or sex.

The Provider must have policies and procedures in place for responding to complaints of discrimination that employees and beneficiaries file directly with the Provider. Information provided by the U.S. Department of Justice, Office of Justice Programs, to assist with policy and procedure development is available at http://ojp.gov/about/offices/ocr.htm.

In the event a federal or state court, or a federal or state administrative agency, makes a finding of discrimination after a due process hearing on the grounds of race, color, religion, national origin, marital status or sex against the Provider, the Provider will forward a copy of the findings to the Office of Justice Programs,

Office for Civil Rights (OCR), and the OAG.

As clarified by Executive Order 13166, Improving Access to Services for Persons with Limited English Proficiency, and resulting agency guidance, national origin discrimination includes discrimination on the basis of limited English proficiency (LEP). To ensure compliance with the Safe Streets Act and Title VI of the Civil Rights Act of 1964, the Provider must take reasonable steps to ensure that LEP persons have meaningful access to its programs and activities. Meaningful access may entail providing language assistance services, including oral and written translation, where necessary. The Provider is encouraged to consider the need for language services for LEP persons served or encountered both in developing its budgets and in conducting its programs and activities. Additional assistance and information regarding your LEP obligations can be found at http://www.lep.gov.

In accordance with federal civil rights laws, the Provider will not retaliate against individuals for taking action or participating in action to secure rights protected by these laws.

All Providers must complete a review of the Office of Justice Programs, Office for Civil Rights training modules during the 2023-2024 grant period and confirm compliance with this requirement to the OAG through self- reporting by December 31, 2023. The training modules are available at http://ojp.gov/about/ocr/assistance.htm. Pursuant to section 287.134, Florida Statutes, an entity or affiliate who has been placed on the discriminatory vendor list may not submit a response on a contract to provide any goods or services to a public entity; may not submit a response on a contract with a public entity for the construction or repair of a public building or public work; may not submit a response on leases of real property to a public entity; may not be awarded or perform work as a contractor, supplier, subcontractor, or consultant under a contract with any public entity; and may not transact business with any public entity. The Provider will notify the OAG if it or any of its suppliers, subcontractors, or consultants have been placed on the convicted vendor list or the discriminatory vendor list during the life of this Agreement.

The OCR issued an advisory document for federal grant recipients on the proper use of arrest and conviction records in making hiring decisions. See Advisory for Recipients of Financial Assistance from the U.S. Department of Justice on the U.S. Equal Employment Opportunity Commission's Enforcement Guidance: Consideration of Arrest and Conviction Records in Employment Decisions Under Title VII of the Civil Rights Act of 1964 (June 2013), available at http://ojp.gov/about/ocr/pdfs/UseofConviction_Advisory.pdf. Recipients should be mindful that the misuse of arrest or conviction records to screen either applicants for employment or employees for retention or promotion may have a disparate impact based on race or national origin, resulting in unlawful employment discrimination. If warranted, recipients should also incorporate an analysis of the use of arrest and conviction records in their Equal Employment Opportunity Plans.

ARTICLE 30. NONDISCRIMINATION IN PROGRAMS INVOLVING STUDENTS

The Provider will not use award funding to discriminate against students that are participating in (or benefiting from) programs that are funded by those same federal funds. As an example, provided by the Office for Victims of Crime, Office of Justice Programs, the Provider cannot use VOCA funding to treat a Catholic student differently than a non-Catholic student when both are applying for, or receiving benefits from, the VOCA program. This same protection also applies to the students' parents or legal guardians.

ARTICLE 31. ACKNOWLEDGEMENTS

A. All publications, advertising, or written descriptions of the sponsorship of the program will state: "This project was supported by Award No. VOCA-C-2023-Titusville Police Department-00020 awarded by the Office for Victims of Crime, Office of Justice Programs. Sponsored by (City of Titusville Police Department) and the state of Florida."

B. The Provider is required to display a civil rights statement prominently on all publications,

websites, posters, and informational materials mentioning USDOJ programs in bold print and no smaller than the general text of the document. The full civil rights statement must be used whenever possible. Single page documents that do not have space for the full civil rights statement may contain a condensed version in a print size no smaller than the text used throughout the document. If the civil rights statement is missing on a publication, the statement must be included the next time the publication is revised or reprinted and printed copies of the statement must be attached to the current supply of the publication until the next revision is reprinted.

C. Full Civil Rights Statement: In accordance with federal law and U.S. Department of Justice policy, this organization is prohibited from discriminating on the basis of race, color, national origin, religion, sex, age, or disability. To file a complaint of discrimination, write the Florida Department of Legal Affairs, Federal Discrimination Complaint Coordinator, PL-01 The Capitol, Tallahassee, Florida, 32399-1050, or call 850 -414-3300, or write Office for Civil Rights, Office of Justice Programs, U.S. Department of Justice, 810 7th Street, NW, Washington, DC 20531 or call 202-307-0690 (Voice) or 202-307-2027 (TDD/TYY) or https://www.ojp.gov/program/civil-rights/filing-civil-rights-complaint. Individuals who are hearing impaired or have speech disabilities may also contact OCR through the Federal Relay Service at 800-877-8339 (TTY), 877-877-8982 (Speech), or 800-845-6136 (Spanish).

D. Condensed Civil Rights Statement: The City of Titusville Police Department is an equal opportunity provider and employer.

E. The Provider is required to display the OAG's "Civil Rights Fact Sheet" at locations open to the public. The "Civil Rights Fact Sheet" will be made available to the Provider via the OAG E-Grants Management System.

ARTICLE 32. EMPLOYMENT

A. The employment of unauthorized aliens by the Provider is considered a violation of Title 8 section 274A(a) of the Immigration and Nationality Act. If the Provider knowingly employs unauthorized aliens, such violation will be cause for unilateral cancellation of this Agreement. Any services performed by any such unauthorized aliens will not be paid.

B. In accordance with section 448.095(2), Florida Statutes, the Provider must register with and use the U.S. Department of Homeland Security's E-Verify system: https://www.e-verify.gov/ to verify the work authorization status of all new employees hired to perform services specified in the Purchase Order. Subcontractors must also be registered in the E-Verify system and provide the Provider with an affidavit stating that the subcontractor does not employ, contract with, or subcontract with an unauthorized alien. The Provider will maintain a copy of such affidavit for the duration of the Agreement. The OAG may request documentation of compliance with this provision at any time during the Agreement term. The Agreement may be subject to termination for failure to comply with the requirements set forth in this Article, as specified in section 448.095(2)(a), Florida Statutes.

ARTICLE 33. NO THIRD-PARTY RIGHTS

This Agreement and the rights and obligations created by it are intended for the sole benefit of the OAG and the Provider. No third party to this Agreement, including the victims served by the Provider, have any rights under this Agreement. No third party may rely upon this Agreement, or the rights and representations created by it for any purpose.

ARTICLE 34. ADMINISTRATION OF AGREEMENT

A. All approvals referenced in this Agreement must be obtained from the parties' contract administrators or their designees. All notices must be given to the parties' contract administrators respectively.

B. The OAG's contract administrator is Christina F. Harris, Chief, Bureau of Advocacy and Grants Management.

C. The Provider's contract administrator will be provided at the time of execution.

D. The parties will provide each other with written notification of any change in its designated representative for this Agreement. Such changes do not require a formal written amendment to this Agreement.

ARTICLE 35. CONTROLLING LAW AND VENUE

This Agreement will be governed by the laws of the state of Florida. All litigation arising under this Agreement will be instituted in the appropriate state or federal court in Leon County, Florida.

ARTICLE 36. ENTIRE AGREEMENT

This Agreement and the Provider's approved 2023-2024 grant application in the E-Grants Management System, embody the entire agreement of the parties. There are no provisions, terms, conditions, or obligations other than those contained herein. This Agreement supersedes all previous communications, representations or agreements on this same subject, verbal or written, between the parties. There are no representations or statements that are relied upon by the parties that are not expressly set forth herein.

The Provider's signature below specifically acknowledges understanding of the fact that the privilege of obtaining a VOCA grant is not something this or any Provider is entitled to receive. This Agreement is for one-time funding only and will not exceed one federal fiscal year. There is absolutely no expectation or guarantee, implied or otherwise, the Provider will receive VOCA funding in the future. Each of the parties executing this Agreement have full authority to do so and have received all lawfully necessary approvals to enter into this Agreement.

IN WITNESS WHEREOF, the OFFICE OF THE ATTORNEY GENERAL and City of Titusville Police Department, have executed this agreement.

John R Lau

Authorizing Official

John R. Lau

Print Name

Aug 29, 2023

Date

Authorizing Official*

Print Name

Date

Authorizing Official*

Print Name

Date

59-6000440

FEID# of Provider

Flair Code

* Provided for use if multiple signatures are required by your organization.

OAG Authorizing Official

John Guard

Print Name

Aug 28, 2023

Date

Office of the Attorney General
Grant Award Project Summary

Office of the Attorney General Division of Victim Services Bureau of Advocacy and Grants Management PL-01 The Capitol Tallahassee, Florida 32399-1050	**Office of the Attorney General Victims of Crime Act Grant**	**2023-2024**

Subrecipient Name and Address City of Titusville Police Department 1100 John Glenn Blvd. Titusville, Florida 32780	OAG Grant Number VOCA-C-2023-Titusville Police Department-00020	
Subrecipient DUNS Number 07-998-8911	Project Period: From 10/1/2023 To 9/30/2024	
Subrecipient IRS/Vendor/FEIN Number 59-6000440	Budget Period: From 10/1/2023 To 9/30/2024	
Project Title OVC FY 20 VOCA Victim Assistance Formula OVC FY 21 VOCA Victim Assistance Formula	Award Date 10/01/2023	Award is R&D (Y/N) No
Previous Award Amount $0.00	Amount of this Award $54,317.00	Total Award $54,317.00

Special Conditions
The above grant project is approved to such conditions or limitations as are set forth in the Office of the Attorney General contract.

Catalog of Domestic Federal Assistance (CFDA Number)
16.575 - Crime Victim Assistance

Summary Description of Project
This grant award provides funds from the Crime Victims Fund to enhance crime victim services in the State of Florida. Victims of Crime Act (VOCA) assistance funds are typically competitively awarded by the Office of the Attorney General to public agencies and/or local, not-for-profit organizations that provide direct services to crime victims.

Federal Award Agency U.S. Department of Justice Office of Justice Programs Office for Victims of Crime	OVC Project Period 2020-2021: From 10/1/2019 to 9/30/2024 2021-2022: From 10/1/2020 to 9/30/2024
OVC Federal Award Number 2020-V2-GX-0052 - Awarded 9-17-2020 2021-15POVC-21-GG-00618-ASSI Awarded 09-16-2021	OVC Total Award to OAG $106,717,018 $66,670,292
OAG Staff Contact Christina Harris, Bureau Chief (850) 414-3380	Bureau Contact contact.voca@myfloridalegal.com (850) 414-3380
Signature, OAG Authorizing Official, Date Aug 28, 2023	Signature, Agency Executive Director, Date John R Lau Aug 29, 2023

Budget Amendment/Transfer Form

Source of Funds:
FY2023

Account Number	Project Number	Description	Amount	Budget Amendment/ Budget Transfer
001-0000-334.20-02-GFLE65	GFLE65	STATE GRANT/VOCA	$ 54,317	Budget Amendment
		Total	**$ 54,317**	

Use of Funds:
FY2023

Account Number	Project Number	Description	Amount	Budget Amendment/ Budget Transfer
001-0801-521.12-01-GFLE65	GFLE65	PERSONNEL SERVICES/REGULAR	$ 42,084	Budget Amendment
001-0801-521.21-01-GFLE65	GFLE65	FICA TAXES	$ 3,057	Budget Amendment
001-0801-521.22-10-GFLE65	GFLE65	RETIREMENT CONTRIBUTIONS/GENERAL EMP	$ 3,143	Budget Amendment
001-0801-521.23-01-GFLE65	GFLE65	GROUP HEALTH INSURANCE/HEALTH	$ 5,865	Budget Amendment
001-0801-521.23-02-GFLE65	GFLE65	GROUP HEALTH INSURANCE/LIFE	$ 152	Budget Amendment
001-0801-521.23-10-GFLE65	GFLE65	GROUP HEALTH INSURANCE/CAFETERIA PLUS	$ 16	Budget Amendment
		Total	**$ 54,317**	

Input Name:	Budget Office Approval:	Notes:
		APPROVE AND ALLOCATE FY24 VOCA-C-2023 VICTIMS OF CRIME ACT
Input Date:	**Budget Office Approval Date:**	
Manual JE/BA#:	**Post Date:**	

Category: 8.
Item: F.

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: Richard C. Broome, City Attorney

Subject: **Resolution No. 23-2023, Establishing Rules of Decorum for all City Boards**

Department/Office: City Attorney

Recommended Action:

Adopt Resolution No. 23-2023, establishing rules for decorum at meetings of the various City Boards consistent with the Rules of Decorum for meetings of the City Council; and providing for an effective date.

Summary Explanation & Background:

City Council expressed its desire that the Council meetings be conducted in an orderly and efficient manner, while preserving the public's ability to provide relevant comments on propositions before the Council, consistent with Section 286.0114, Florida Statutes. Council provided advisability to amend Section 2-26 of the Code of Ordinances setting forth clear guidelines and procedures for public comment and for decorum in the Chambers. Thereafter, the City Council enacted Ordinance No. 4-2020, establishing Rules of Decorum for meetings of the City Council. This Resolution applies the same Rules of Decorum to meetings of the City's various Boards and Commissions to help ensure orderly conduct of the meetings.

Alternatives:

1) Adopt the Resolution
2) Do not adopt the Resolution
3) Adopt the Resolution with changes

Item Budgeted:

NA

Source/use of funds/Budget Book Page:

Strategic Plan:

No. 5 – Effective Governance

Strategic Plan Impact:

ATTACHMENTS:

	Description	Upload Date	Type
🗋	Resolution for Rules of Decorum	9/6/2023	Backup Material

RESOLUTION NO. _____ –2023

A RESOLUTION OF THE CITY OF TITUSVILLE, FLORIDA, ESTABLISHING RULES OF DECORUM FOR ALL CITY BOARDS; PROVIDING FOR REPEAL OF PRIOR INCONSISTENT RESOLUTIONS; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, in accordance with Chapter 2013-227 Laws of Florida**,** the City Council adopted Resolution No. 24-2013 establishing rules of procedure for public comment at meetings of the City Council and its various Boards; and

WHEREAS, subsequently, the City Council adopted Section 2-26 of the Code of Ordinances "Rules of the City Council" incorporating rules of procedure for public comment as well as rules of decorum during Council meetings; and

WHEREAS, the City Council deems it to be in the best interests of the health, safety and welfare of the citizens of the City of Titusville to confirm by Resolution that while all members of the public shall be given a reasonable opportunity to be heard by the City's various Boards before official action is taken, it is also important that decorum be maintained during public meetings.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY OF TITUSVILLE, FLORIDA, as follows:

Section 1. **Decorum.** The following rules of decorum shall be observed at all meetings of City Boards, Commissions, and Committees:

The purpose of meetings of the City's various Boards, Commissions and Committees, to include Special Magistrate hearings ("Boards") is to discuss city business and proper decorum must be displayed by all in attendance. Public input and participation is encouraged, however, all persons in attendance shall comply with the rules for meeting procedures and shall refrain from any action that disrupts the orderly proceedings of the meeting or hinders the Boards from performing their duties. No person shall interfere with the rights of others to speak, hear, see or attend the proceedings; make threats of violence; disrupt the proceedings with shouting; fail to confine remarks to the agenda item under consideration; nor continue to speak after the allotted speaking time has expired, as these actions shall be considered disruptive and disorderly. The Board Chair shall caution any person who violates these provisions and disrupts the orderly

proceeding of the meeting, and they shall be directed to comply. Any person who fails to comply as cautioned shall be ruled out of order, shall forfeit the remainder of their speaking time on the agenda item under consideration and will be requested to return to their seat. Persons who fail to comply as directed shall be subject to removal from the council chambers by law enforcement or such other actions as may be reasonably necessary to enforce these regulations. Notwithstanding, the Board Chair may order the immediate removal of any person from the meeting chambers who poses a threat to property or life safety. Nothing in this section shall be construed to limit or restrict a person's rights created by the constitution, law, ordinance or regulation.

Section 2. Conflict with other Laws.

All resolutions of parts thereof in conflict with this Resolution or inconsistent with this Resolution are hereby repealed to the extent of said conflict or inconsistency.

Section 3. This Resolution shall take effect immediately upon adoption.

PASSED AND ADOPTED this _____ day of _____, 2023.

_____
Daniel E. Diesel, Mayor

ATTEST:

_____
Wanda Wells, City Clerk

Category:
Item: A.

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Small Scale Comprehensive Plan Amendment (SSA) No. 1-2023 Lieberman Multifamily and Rezoning on State Road 405 (South Street) with Concept Plan**

Department/Office: Community Development

Recommended Action:

The applicant requested to table the public hearing. The staff recommends tabling the hearing to regular City Council meeting on October 10, 2023. The hearing will be re-advertised.

Conduct the public hearing of ordinances for Small Scale Comprehensive Plan Amendment (SSA) No. 1-2023 with Rezoning with Concept Plan.

Ordinance No. 42-2023 of the City of Titusville, Florida, amending the Code of Ordinances by amending Ordinance No. 60-1988, which adopted the Comprehensive Plan of the City of Titusville, by amending the future land use map, by changing the land use designation on approximately 6.65+/- acres of property located east of South Street (SR 405) and across from Swan Lake Drive, having Brevard County Parcel ID Nos 22-35-08-00-2 and 22-35-08-00-257, from the Conservation and High Density Residential future land use designations to the High Density Residential future land use designation; and providing for an effective date. This is a legislative item.

Ordinance No. 43-2023 amending Ordinance No. 5-1993 of the City Of Titusville, by amending the zoning map made a part of said ordinance by reference by changing the Open Space and Recreation (OR) and Multifamily High Density Residential (R-3) zoning districts to the Multifamily High Density Residential (R-3) zoning district on approximately 6.65+/- acres of property located east of South Street (SR 405) and across from Swan Lake Drive, having Brevard County Parcel ID Nos 22-35-08-00-2 and 22-35-08-00-257; and providing for an effective date. This is a quasi-judicial item.

At their meeting on August 16, 2023, the Planning and Zoning Commission, acting as the Local Planning Agency, recommended approval of SSA No. 1-2023 to amend the future land use and the rezoning with the following two conditions: (1) That the 109.02 acres of wetlands be set aside as a conservation easement and (2) That the 5.24 acres being developed be reduced down to 4.99 acres. Motion approved with a 6 yes, 1 no vote. Member Moscoso voted no based on inconsistency with Comp Plan Policy

1.6.3.2 and the South Street Plan from 2016.

Summary Explanation & Background:

The Applicant is requesting a Small-Scale Comprehensive Plan Amendment (SSA) with rezoning to construct a multi-family development consisting of eight (8) three (3) story buildings for up to 245 residential units. The property lies east of the intersection of South Street (SR 405) and Swan Lake Drive, generally in the vicinity of the entrance to Swan Lake Estates residential manufactured home park. The intent of the request is to change 6.65 acres adjacent to South Street (SR 405) of a larger 120.16-acre site with tax number 2203600 from Conservation future land use to the City's High Density Residential future land use category and rezone the same portion of the property from the Open Space/Recreation (OR) zoning to the High Density Residential (R-3) district.

Findings
Items that support the comprehensive plan amendment and rezoning.·

- The upland portions of the property can be made contiguous under one land use category and zoning district with minimal impact to the adjacent wetlands [FLUE Policies 1.14.6 and 1.16.4].
- The rezoning is consistent with the zoning in the area as described in the 2016 South Street Small Area Plan.
- The remaining 100+ acre wetland may be protected in a conservation easement or deed restriction [FLUE Objective 1.17].

Items that do not support the comprehensive plan amendment and rezoning.

- The applicant is proposing to enlarge the area to be designated with the High Density Residential land use and R-3 zoning by impacting a greater portion of the wetland than what appears to be necessary to make reasonable use of the land [CE Strategy 1.6.3.2].

Conditions of approval: A conservation easement or deed restriction of 109 acres of wetland.

Alternatives:

1.Approve the request.
2. Do not approve the request.

Item Budgeted:

NA

Source/use of funds/Budget Book Page:

Strategic Plan:

Strategic Plan Impact:

ATTACHMENTS:

	Description	Upload Date	Type
	Request to table the application	8/30/2023	Backup Material
	Staff Report	8/25/2023	Backup Material
	Application SSA	8/25/2023	Backup Material
	Application REZ	8/25/2023	Backup Material
	FLUM Ordinance	8/25/2023	Backup Material
	Rezoning Ordinance	8/25/2023	Backup Material
	Concept Plan	8/25/2023	Backup Material
	Survey	8/25/2023	Backup Material
	Maps	8/25/2023	Backup Material
	School Concurrency	8/25/2023	Backup Material
	Concurrency - Preliminary Assessment	8/25/2023	Backup Material
	Environmental Report	8/25/2023	Backup Material
	Wetlands Report	8/25/2023	Backup Material
	Legal Ad_Hearing 9-12-2023	9/6/2023	Backup Material

RE: Lieberman Council Meeting

Bruce M <brucem@mbveng.com>
Tue 8/29/2023 1:09 PM

To:Parrish, Bradley <Brad.Parrish@titusville.com>;Wanda Kessler <wandak@mbveng.com>;Lamothe, Mandy C. <Mandy.Lamothe@Titusville.com>

Cc:Mike Selig <Mike@seligrealtors.com>;Ron Lieberman <nuerahomes@earthlink.net>

Yes

Bruce A. Moia. P.E.
President, MBV Engineering, Inc.
1250 W. Eau Gallie Blvd., Unit H, Melbourne, FL 32935
P: 321.253.1510 x324 C: 321.243.0583 F: 321.253.0911
Conference:712.832.7000 Passcode:1861134#
BruceM@mbveng.com www.mbveng.com

Celebrating 40 Years of Service to the Space and Treasure Coasts (1983-2023)

From: Parrish, Bradley <Brad.Parrish@titusville.com>
Sent: Tuesday, August 29, 2023 12:44 PM
To: Wanda Kessler <wandak@mbveng.com>; Lamothe, Mandy C. <Mandy.Lamothe@Titusville.com>
Cc: Bruce M <brucem@mbveng.com>; Mike Selig <Mike@seligrealtors.com>; Ron Lieberman <nuerahomes@earthlink.net>
Subject: Re: Lieberman Council Meeting

Do you concur with the Oct 10th date and advertisement fee?

From: Parrish, Bradley
Sent: Monday, August 28, 2023 12:05 PM
To: Wanda Kessler <wandak@mbveng.com>; Lamothe, Mandy C. <Mandy.Lamothe@Titusville.com>
Cc: Bruce M <brucem@mbveng.com>; Mike Selig <Mike@seligrealtors.com>; Ron Lieberman <nuerahomes@earthlink.net>
Subject: RE: Lieberman Council Meeting

October 10.

From: Wanda Kessler <wandak@mbveng.com>
Sent: Monday, August 28, 2023 12:02 PM
To: Parrish, Bradley <Brad.Parrish@titusville.com>; Lamothe, Mandy C. <Mandy.Lamothe@Titusville.com>
Cc: Bruce M <brucem@mbveng.com>; Mike Selig <Mike@seligrealtors.com>; Ron Lieberman <nuerahomes@earthlink.net>
Subject: RE: Lieberman Council Meeting

October 8 is a Sunday.

Wanda Kessler
Permitting Coordinator - MBV Engineering, Inc.
1250 W. Eau Gallie Blvd., Suite H - Melbourne, FL 32935
P: 321-253-1510 - F: 321-253-0911
wandak@mbveng.com - www.mbveng.com

Celebrating 40 Years of Service to the Space and Treasure Coasts (1983-2023)

Also with offices in:
Vero : 772-569-0035, Ft. Pierce: 772-468-9055, and Stuart: 722-266-9795

From: Parrish, Bradley <Brad.Parrish@titusville.com>
Sent: Monday, August 28, 2023 11:43 AM
To: Wanda Kessler <wandak@mbveng.com>; Lamothe, Mandy C. <Mandy.Lamothe@Titusville.com>
Cc: Bruce M <brucem@mbveng.com>; Mike Selig <Mike@seligrealtors.com>; Ron Lieberman <nuerahomes@earthlink.net>
Subject: RE: Lieberman Council Meeting

We will recommend that City Council table the hearing to October 8, 2023, resend notices to surrounding property owners, repost signs on the property and **the applicant pay the necessary re-advertisement fees**.

Brad Parrish
Community Development Department | City of Titusville, FL
321.567.3776

From: Wanda Kessler <wandak@mbveng.com>
Sent: Wednesday, August 23, 2023 9:58 AM
To: Parrish, Bradley <Brad.Parrish@titusville.com>; Lamothe, Mandy C. <Mandy.Lamothe@Titusville.com>
Cc: Bruce M <brucem@mbveng.com>; Mike Selig <Mike@seligrealtors.com>; Ron Lieberman <nuerahomes@earthlink.net>
Subject: Lieberman Council Meeting

Good Morning Brad,
I am following up on a conversation between you and Bruce regarding rescheduling for the Sep 12th Council Meeting for the Lieberman Project. (SSA-1-2023 / {Z23-0026). Bruce will be away on the 12th and not back until the 24th.
Please advise the alternate date and anything that needs to be addressed by MBV.
Thanks so much.

Wanda Kessler
Permitting Coordinator - MBV Engineering, Inc.
1250 W. Eau Gallie Blvd., Suite H - Melbourne, FL 32935
P: 321-253-1510 - F: 321-253-0911
wandak@mbveng.com - www.mbveng.com

Celebrating 40 Years of Service to the Space and Treasure Coasts (1983-2023)

Also with offices in:
Vero : 772-569-0035, Ft. Pierce: 772-468-9055, and Stuart: 722-266-9795

City of Titusville

Planning Department Staff Report

Small Scale Comprehensive Plan Map Amendment and Rezoning

SSA No. 1-2023 – Lieberman Multi-Family

Meeting Dates:

Commission/Council	Meeting dates
Planning and Zoning Commission	August 16, 2023
City Council First Ordinance Reading	August 22, 2023
City Council Public Hearing	September 12, 2023

Prepared By: Eddy Galindo, AICP – Principal Planner

Applicant(s): Ronald Lieberman, on behalf of 405 Mar Inc, owner

Applicant's Request: **SSA:** Amend the Comprehensive Plan Future Land Use Map by changing the land use designation on approximately 6.65 acres of the 120.16-acre parcel with tax number 2203600 from the current Conservation to High Density Residential.

REZ: Rezone the same 6.65 acres of the 120.16-acre parcel with tax number 2203600 from the Open Space/Recreation (OR) zoning to the Multi-Family High Density Residential (R-3) zoning district.

Staff Recommendation: **SSA:** Consider the land use amendment.

REZ: Consider the rezoning provided the land use amendment is approved. Conditions of approval:

If approved, it is recommended that a conservation easement or deed restriction of the 109-acre wetland portion of the property as described in the conceptual wetlands impact, mitigation and management plan be recorded.

BACKGROUND INFORMATION

The Applicant is requesting a Small-Scale Comprehensive Plan Amendment (SSA) with rezoning to construct a multi-family development consisting of eight (8) three (3) story buildings for up to 245 residential units. The property lies east of the intersection of South Street (SR 405) and Swan

Lake Drive, generally in the vicinity of the entrance to Swan Lake Estates residential manufactured home park. The intent of the request is to change 6.65 acres adjacent to South Street (SR 405) of a larger 120.16-acre site with tax number 2203600 from Conservation future land use to the City's High Density Residential future land use category and rezone the same portion of the property from the Open Space/Recreation (OR) zoning to the High Density Residential (R-3) district. The acreage to be rezoned will be added to an existing 5.45-acre parcel with tax number 2221644.

PROPERTY INFORMATION

Existing Use, Future Land Use, and Zoning

Existing Use	Future Land Use	Zoning
Vacant Woodland and Wetlands	High Density Residential and Conservation	Multi-Family High Density Residential (R-3) and Open Space/Recreation (OR)

Proposed Use, Future Land Use, and Zoning

Proposed Use	Future Land Use	Zoning
Multi-family Residential	High Density Residential	Multi-Family High Density Residential (R-3)

SURROUNDING PROPERTY INFORMATION

Existing Use, Future Land Use, and Zoning

Location	Use	Future Land Use	Zoning
North	Vacant	Low Density Residential and Conservation	General Use (GU) and Open Space/Recreation (OR)
South	Vacant	Conservation and High Density Residential	Open Space/Recreation (OR) and Multi-Family High Density Residential (R-3)
West	South Street (SR405), Vacant, Swan Lake Stables Manufactured Housing Park (Swan Lake)	Conservation, Low Density Residential, Medium Density Residential and High Density Residential	Open Space/Recreation (OR), General Use (GU) Residential Manufactured Housing Park (RMH), and Multi-Family High Density Residential (R-3)
East	Vacant	Low Density Residential and Conservation	General Use (GU) and Open Space/Recreation (OR)

STAFF ANALYSIS

General Information:

The applicant's stated purpose for the land use amendment and rezoning is to construct a 245-unit multi-family development using the R-3 zoning district development standards. The conceptual site plan provided by the applicant provides the following information about the project:

Total acreage of the site	125.9 acres
Development area	16+ acres (13% of the total site)
245 Multi-family units	in eight (8) three (3) story buildings
Density over developed area	15 du/acre
Maximum height	35 feet

The subject property and all abutting properties were designated the current future land use and zoning designations in 1993 as part of the implementation of the 1988 Comprehensive Plan Adoption, and has remained unchanged.

Area of Critical Concern:

The property is not located within the Area of Critical Concern.

COMPREHENSIVE PLAN AMENDMENT (CPA) REVIEW

Future Land Use Map Amendment Sprawl Criteria

The following list is the review criteria under which the Planning and Zoning Commission and the City Council review applications as they relate to urban sprawl [Section 34-23 of the LDR].

Summary of Staff's findings

Based on the criteria below the staff did not find that the proposed future land use amendment will encourage sprawl as the intent of the amendment is to enlarge the existing High Density Residential land use on the property in an area where a variety of residential development exists.

1. The extent to which the proposed amendment is contiguous to an existing development area which has developed in a manner providing a compact, contiguous development pattern with the proposed amendment;

   Staff Comment: The subject property lies east of South Street (SR 405) across from the entrance to Swan Lake Estates. The single family subdivisions of Whispering Hills Golf Estates and Country Club Heights lie immediately adjacent to the large 120+ acre portion of the subject property. As described on the conceptual site plan provided by the applicant, the proposed development is in excess of 2,500 feet, almost one-half mile, to the west of these established communities. The lack of contiguous development in the area can be attributed to the significant acreage of wetlands in the area, rather than a clearly defined rural character in the area.

2. The extent to which population growth and development trends warrant an amendment, including an analysis of vested and approved but unbuilt development;

   Staff Comment: The City has experienced a population growth rate of approximately 1% to 1.2% per year. The land use amendment and rezoning could result in a population increase of 500+ residents.

3. The extent to which adequate infrastructure to accommodate the proposed amendment exists, or is programmed and funded through an adopted capital improvement schedule, or will be privately financed through a binding executed agreement, or will otherwise be provided at the time of development impacts as required by law;

   Staff Comment: The site is adjacent to sanitary sewer and water mains along South Street (SR 405) with adequate water and sewer service to serve a build out scenario of 245 multi-family units. The arterial road (South Street) can accommodate the additional volume according to the City's concurrency assessment; however, a traffic study will be required to determine any safety improvements that might be necessary. In addition, Space Coast Area Transit Route 2 Stop 8, located at the intersection of South Street and Singleton Avenue, is within one-quarter mile of the proposed project.

4. The extent to which the amendment will result in an efficient use of public funds needed for the provision of new infrastructure and services related to it;

   Staff Comment: The amendment will not require new infrastructure to serve the site as there is currently a sixteen (16) inch water main and sewer pressurized main adjacent to the property along South Street (SR 405).

5. The extent to which the amendment will not result in a sprawl development pattern as determined by Chapter 163, Florida Statutes, and will not discourage infilling of more appropriate areas available for development within existing Development Area Boundaries; and

   Staff Comment: The proposed land use change appears consistent with existing residential land uses on this segment of South Street (SR405). The site is located on an arterial roadway and water and sanitary sewer utilities are available.

6. The extent to which the amendment will result in a sustainable development pattern through a balance of land uses that is internally interrelated, demonstrates an efficient use of land, ensures compatible development adjacent to agriculture lands, protects environmental qualities and characteristics, provides interconnectivity of roadways, supports the use of non-automobile modes of transportation, and appropriately addresses the infrastructure needs of the community.

   Staff Comment: According to the conceptual site plan, the development is located parallel to South Street (SR 405) in order to utilize the existing uplands and minimum wetland impacts on the site.

   *In 2016, the **South Street Small Area Plan** was adopted, which recommended a development pattern for this area as Residential/Conservation. The requested Multifamily High Density R-3 zoning is appropriate within the Residential/Conservation area according to the Land Use/Zoning Matrix of the South Street plan (p.8). With regards to non-automobile modes of transportation, Space Coast Area Transit Route 2, Stop 8 is located at Singleton and South Street, which is less than a quarter of a mile from the proposed development.*

7. The extent to which the amendment results in positive market, economic and fiscal benefits of the area as demonstrated through a market demand analysis, economic impact analysis and fiscal impact analysis.

   Staff Comment: Established residential developments south of the proposed development along South Street include Woodbridge Townhomes and Fox Lake Manor; Sereno Point is a single family residential neighborhood lying less than 1,000 feet north of the subject property. Fox Lake Hammock, a single family subdivision, was platted in 2021 and is an indicator of the trend toward residential development in the general area. A multifamily

development may be considered as a needed and more affordable alternative to detached single family homes.

Consistency with the Comprehensive Plan

The following is an analysis of the consistency of the request with the City's Comprehensive Plan. The request for a Comprehensive Plan Amendment and rezoning is consistent with the Comprehensive Plan and more specifically with the following objectives and policies of the Comprehensive Plan.

Future Land Use Element [FLUE] Objective 1.1: Character Land Use Districts. The City shall develop, through small area studies, neighborhood plans, and corridor studies, specific land use strategies based on the character and needs of unique character districts or areas of the City for the purpose of providing more comprehensive and holistic planned policies and strategies for areas that are experiencing growth and redevelopment.

*Staff Comment: In 2016, the City adopted the **South Street Small Area Plan** to provide a strategic guide for the orderly growth and development of primarily industrial and commercial uses, and protect existing residential areas. Specifically, the land use goal recognizes the established residential neighborhoods north of Fox Lake Road and east of South Street and the need to protect existing conservation areas.*

The proposed residential land use amendment and rezoning is consistent with the South Street Small Area Plan.

Future Land Use Element [FLUE] Policy 1.14.1: Sites for residential development shall be located throughout the City in a variety of residential zoning classifications, which provide for a variety of lot sizes, floor areas, setbacks, and residential densities.

Staff Comment: Within a half mile radius of the subject property, as multi-family, single family and manufactured housing communities, which provide a variety of lot sizes, floor areas, setbacks, residential densities and housing types.

Future Land Use Element [FLUE] Policy 1.14.6: High density residential uses (maximum 15 units per acre) or mobile homes shall consider existing and proposed land uses to ensure compatibility. Further, such densities shall be located adjacent to at least a collector or arterial street…[unless located along Rock Pit Rd].

Staff Comment: A high density residential land use and zoning district are compatible with the surrounding land use pattern. A 6+ acre portion of the subject property is currently high density residential and several properties in close proximity to the south are also high density residential. The proposed multi-family development is adjacent to an arterial roadway, has water and sewer services and utilizes most of the existing wetlands as natural buffers between other uses in the area.

Future Land Use Element [FLUE] Policy 1.14.8: Negative impacts of residential land uses on environmentally sensitive areas shall be minimized. The Conservation Element objectives and policies shall be utilized in determining the appropriateness of residential land uses designation and the specific intensity of use authorized by land development regulations.

Staff Comment: The Conceptual Wetland Impact, Mitigation and Management Plan submitted by the applicant states that on the entire 125.61 acre property, there are 114.44 acres of wetlands and 10.95 acres of uplands located along South Street (SR 405). The proposed development area is shown to be 16.38 acres; therefore, there is

a potential wetland impact of approximately 5.43 acres, equal to less than five (5) percent of the wetlands on the subject property.

The applicant provided an environmental impact report prepared by Florida Environmental Consulting, Inc. dated October 27, 2022. According to the report "No evidence or suspicion of use was formulated of listed species of fauna according to the County, Florida Natural Areas Inventory, Florida Fish and Wildlife Conservation Commission, U.S. Fish and Wildlife Service lists of Endangered, Threatened and Species of Special Concern."

FLUE Policy 1.14.9: Residential development sites shall be accessible to and/or provide essential public services at levels of service adopted by the Comprehensive Plan including transportation, potable water, sewage treatment, solid waste, drainage, recreation and open space, law enforcement and fire protection.

Staff Comment: The proposed development increases the potential buildout of the property by a total of ninety (98) units over the existing zoning. The project will not reduce the levels of service for potable water, sanitary sewer, recreation and open space. Solid waste needs will be assessed by the Public Works Department at the time of site plan submittal. The drainage level of service will be reviewed, and required as part of the engineering review of the project.

Future Land Use Element [FLUE] Strategy 1.16.2.2: When Conservation Land Use is present on a specific site, a property owner shall submit a preliminary environmental assessment, including a wetland delineation when wetlands are present, prior to any future development. If the environmental assessment indicates that state and/or federal listed wildlife are present within the areas of the site that are designated as Conservation Land Use, the City shall not amend the Conservation Land Use until the property owner submits an environmental study which confirms the presence and potential locations of the state and/or federal list wildlife species. If the study identifies a location or locations on the site for suitable habitat for preservation, and these areas are accepted by the permitting agencies as preservation for the identified species, then the City shall amend the Conservation Land Use to include these areas.

Staff Comment: The applicant has submitted a wetland delineation, Environmental Impact Report, and Conceptual Wetland Impact, Mitigation and Management report. According to the Environmental Impact Report prepared by Florida Environmental Consulting, Inc. dated October 27, 2022, "No evidence or suspicion of use was formulated of listed species of fauna according to the County, Florida Natural Areas Inventory, Florida Fish and Wildlife Conservation Commission, U.S. Fish and Wildlife Service lists of Endangered, Threatened and Species of Special Concern."

Future Land Use Element [FLUE] Policy 1.16.4: Impacts to areas designated as Conservation land use designation shall be considered if it is unavoidable due to absence of feasible and/or practical alternatives for reasonable use of the land, or the regulations create an inordinate burden on an existing use of the land or a vested right to a specific use of the land, or due to significant site constraint and/or practical design modification constraint. The allowable impacts shall be based upon site specific evaluation determined through the permitting process conducted by all the regulatory agencies with jurisdiction.

Staff Comment: The subject property contains several isolated areas with High Density Residential future land use designation and R-3 zoning which total 9.74 acres. The request would allow impacts to wetlands between these isolated areas to create one contiguous development area that would total 16.38 acres and preserve the remaining

109.02 acres of wetlands with a conservation easement and management plan. Without a contiguous development area, the irregularly shaped and relatively small and isolated portions of the site zoned R-3 are unlikely to support high density multifamily residential uses and associated facilities (parking, stormwater, etc.).

Future Land Use Element [FLUE] Objective 1.17: Natural Resources Protection. Coordinate greater compatibility between the land development process and the natural environment by directing development densities and intensities to those areas having the most compatibility for absorbing development while protecting those environmentally sensitive areas, which have lower tolerance for urbanization.

Staff Comment: The proposed amendment will direct residential densities to the major arterial road and protect the adjacent wetlands. ***The applicant is proposing to impact 5.42 acres of wetlands in order to preserve 109 acres of wetland in a conservation easement.***

Future Land Use Element [FLUE] Policy 1.17.1: The following items shall be addressed in the analysis of the land use changes: Surrounding uses; Surrounding zoning; Acreage; Description of site; Soils and topography; Flood zone; Recharge potential; Traffic counts on adjacent streets; and Impact on adopted levels of service; Water supply availability.

Staff Comment: The proposed amendment will increase the residential buildout potential of the 16+ acre development area from 147 units to 245 units based on a density of 15 units per acre over the proposed development area. If the entire 125+ acres is considered the increase in residential units is from approximately 169 units to 245 units. The remaining land use review criteria are addressed in the Rezoning section of this report.

Conservation Element (CE) GOAL 1: To preserve and enhance the quality of the natural environment through preservation, conservation, and appropriate management of the vital natural resources, including air, water (both potable and surface), biotic and factors that affect energy conservation.

Staff Comment: The Goal and subsequent Objectives and Policies address environmental impacts and preservation. A new residential development will need to address potential impacts to wildlife habitats and protected species (if any) and the need for permits through the appropriate state agencies [Objective 1.1]. The approximately sixteen (16) acres of development area has a mixture of uplands and wetlands. Although the conceptual site plan is general in nature, it appears that some wetlands impacts are proposed. These impacts would require permitting by the appropriate agencies, and, according to the environmental resource report, will likely require mitigation.

Conservation Element (CE) Policy 1.1.4: The City shall maintain, to the best of its abilities, the populations of wildlife species which are state and federal listed and their habitat, and shall restrict activities within these areas known to adversely affect the survival of these species as per regulations by permitting agencies.

Staff Comment: The applicant provided an environmental impact report prepared by Florida Environmental Consulting, Inc. dated October 27, 2022. According to the report "No evidence or suspicion of use was formulated of listed species of fauna according to the County, Florida Natural Areas Inventory, Florida Fish and Wildlife Conservation Commission, U.S. Fish and Wildlife Service lists of Endangered, Threatened and Species of Special Concern."

Conservation Element (CE) Policy 1.1.5: The owner/developer of development in the City of Titusville which requires formal site plan approval, including, but not limited to any platting of land shall be required to perform an environmental study, as appropriate. These stipulations and/or management plans required by the applicable regulatory agency or agencies will be included in the City's site plan approval.

Staff Comment: The applicant provided a Conceptual Wetland Impact, Mitigation and Management Plan prepared by Florida Environmental Consulting, Inc. The report states that the two parcels contain 114.44 acres of wetlands, with proposed wetland fill impacts of 5.42 acres and secondary impacts of 5.36 acres. This information will be utilized by the appropriate permitting agencies during review of the site plan. The report does not indicate approval by an applicable regulatory agency.

Conservation Element (CE) Policy 1.6.1: The development of wetlands shall be addressed in the development regulations according to the following criteria:

Strategy 1.6.1.1: The protection of the wetlands shall be determined by the functional value of the wetland.

Staff Comment: According to FDEP, the Uniform Mitigation Assessment Method (UMAM) was established to fulfill the mandate of subsection 373.414(18), F.S., which requires the establishment of a uniform mitigation assessment method to determine the amount of mitigation needed to offset adverse impacts to wetlands and other surface waters and to award and deduct mitigation bank credits.

The current functional value of the wetlands on site as well as the resulting functional value after proposed impacts and mitigation are described on page 14 of the submitted Conceptual Wetland Impact, Mitigation & Management Plan.

The applicant's environmental report describes the functional value of the wetlands. On a scale from 0 (Not Present) to 10 (Optimal), the current functional value of the onsite wetlands are rated a score of 8. *This score is between a Moderate wetland (7) and an Optimal wetland (10). The proposed impacts by both direct (fill) and secondary impacts will result in a total functional loss of 4.515 units. The proposed wetland preservation (109.02-acre conservation easement and management plan) to serve as mitigation will result in a total functional gain of 4.590 units.* ***According to the applicant's report, the proposed wetland functional loss is less than the proposed wetland functional gain; therefore, the development concept as presented will result in no net loss of wetland function.***

Strategy 1.6.1.2: The development of land under all land uses categories shall take into consideration natural constraints such as flood hazards, wetlands, soil suitability and aquifer recharge potential.

Staff Comment: According to FDEP, the Uniform Mitigation Assessment Method (UMAM) was established to fulfill the mandate of subsection 373.414(18), F.S., which requires the establishment of a uniform mitigation assessment method to determine the amount of mitigation needed to offset adverse impacts to wetlands and other surface waters and to award and deduct mitigation bank credits.

The applicant provided a Conceptual Wetland Impact, Mitigation and Management Plan prepared by Florida Environmental Consulting, Inc. According to the report, the proposed development will result in no net loss of wetland function:

*"Cumulative impacts to wetlands in Basin 18 by this conceptual development may be offset by the recording of a **109.02-acre Conservation Easement**, the installation of Conservation Easement Signage, initial wetland enhancement, and subsequent habitat management. More specifically, the initial wetland enhancement would include the treatment and/or hand removal of Brazilian Pepper and Japanese Climbing Fern, as well as any other exotic and nuisance species of vegetation listed in the latest publication of the Florida Exotic Pest Plant Council's Most Invasive Species List."*

Further, exotic plant removal will be performed to minimize damage to non-target vegetation.

Conservation Element (CE) Policy 1.6.3: Wetlands shall be defined consistent with existing state and federal regulatory agencies.

Strategy 1.6.3.2: At a minimum, wetlands 5 acres or more in size shall be designated as a conservation land use and wetlands less than 5 acres will be subject to review to determine what protection, if any, they should receive from development. Said review shall be based on the functional value criteria specified in Strategy 1.6.4. If based on this determination, protection is warranted, development may be permitted, based upon criteria set forth in the environmental performance standards of the land development regulations.

Staff Comment: The subject property contains approximately 114.44 acres of wetlands. Applying this strategy alone, without consideration of other policies and strategies in the comprehensive plan, could be strictly interpreted to require all 114.11 acres of wetlands to remain (or be designated) Conservation future land use; however, Future Land Use Element policy 1.16.4 allows impacts to areas designated Conservation future land use if they are unavoidable, where there are "site or design modification constraints…" or "there is an inordinate burden on a vested right to specific use of the land".

The portions of the site which are currently designated as High Density Residential future land use with Multifamily High Density (R-3) zoning can be characterized as isolated "islands" of developable uplands. If approved, the request would create one contiguous developable area connecting these upland areas along the portion of the site adjacent to SR405 (South St) and preserve the remaining 109.02 acres of wetlands on the site.

The upland portions of the property can be made contiguous under one land use category and zoning district with minimal impact to the adjacent wetlands. The applicant is proposing to enlarge the area to be designated with the High Density Residential land use and R-3 zoning by impacting a greater portion of the wetland than what appears to be necessary to make reasonable use of the land. The applicant is proposing to impact 5.42 acres of wetland with fill. The applicant could remove the proposed impact to the wetland located at the south property boundary thereby reducing the impact to 3.5 acres. This alternative could also eliminate the potential secondary impacts to wetlands on the adjacent property.

REZONING REVIEW

Zoning Review Criteria

Section 34-40 of the LDR lists the review criteria under which the Planning and Zoning Commission and the City Council review applications as they relate to zoning.

The following are staff's findings.

1. ***Comprehensive Plan Consistency Statement.*** *Please see the previous pages for analysis of the proposed request and consistency with the Comprehensive Plan.*

   1.1. Public facilities are available and concurrent with the land use change per the Comprehensive Plan and Concurrency provisions of the LDRs.

   Staff Comment: The property is located in the City's urban service area. Sewer service is available via a force main located on South Street. Water service is available via a 16-inch water main on South Street. Reclaimed water service is not available to this property. The preliminary concurrency review determined that public facilities are available to serve the proposed development.

   Transportation impact.

   Staff Comment: A traffic study is required. This project abuts the section of South Street north of Fox Lake Road. This section will not deteriorate to a lower LOS with the addition of the Lieberman MF.

   Solid Waste.

   Staff Comment: Solid waste needs will be evaluated with the submittal of a site plan.

   1.2. *Public streets are adequate to access the property.*

   Staff Comment: The proposed amendment has frontage along South Street (SR 405), which is identified as an arterial per Sec. 9.3 of the Transportation Technical Manual.

   1.3. The land will support the proposed development.

   Staff Comment: The subject property is located within ***Flood Zone AE-18.7 (special flood hazard area with a based flood elevation of 18.7 feet).*** *Special flood hazard areas as defined at the areas that will be inundated by the flood event having a one (1) percent chance of being equaled or exceeded in any given year. The 6.65 acres subject of this request has poor soils to support development and will require filling, as stated in the Conceptual Wetland Impact, Mitigation and Management Plan submitted by the applicant. A soils map is included in the agenda item for this request.*

   The existing areas zoned R-3 are located within ***Flood Zone X (area of minimal flood hazard)*** *and are designated uplands.*

   1.4. Environmental impact.

   Staff Comment: The environmental assessment submitted by the applicant did not indicate the presence of protected animal species on the property. The report states that property subject of this request is wetlands and that filling of 5.42 acres will be required to develop per the conceptual site plan submitted. On the entire 125.61-acre property, their impact to wetlands accounts for less than five (5) percent of the existing wetlands. Any new development will be reviewed for consistency with all applicable land development regulations.

   The upland portions of the property can be made contiguous under one zoning district with minimal impact to the adjacent wetlands. The applicant is proposing to enlarge the area to be designated with the R-3 zoning by impacting a greater portion of the wetland than what appears to be necessary to make reasonable use of the land. The applicant is proposing to impact 5.42 acres of wetland with fill. The applicant could remove the proposed impact to the wetland located at the south property boundary thereby

reducing the impact to 3.5 acres. This alternative could also eliminate the potential secondary impacts to wetlands on the adjacent property.

2. **The existing zoning, if deemed consistent with the Comprehensive Plan, shall be presumed correct unless substantial change in the area has occurred since the original zoning.**

Staff Comment: The R-3 zoning on the subject and surrounding properties in the area was established in 1993. There have been no additional multi-family rezonings in the immediate area since that time. It should be noted that the requested rezoning is an expansion of the existing R-3 zoning on the site. The R-3 zoning district is consistent with the Residential/Conservation development pattern prescribed for this portion of South Street according to the South Street Small Area Plan.

3. The density or intensity of the proposed rezoning and use shall be consistent with:

3.1. The development in the area;

Staff Comment: The area is largely undeveloped, probably due to the significant wetlands in the area. Developments between Singleton Avenue and Fox Lake Road include Woodbridge Townhouses (platted in 1985), Fox Lake Manor (platted in 1984), Sereno Point (platted in 2007), Fox Lake Hammock (platted in 2021) and Swan Lake Estates (developed circa 1990).

3.2. Not likely to cause a depreciation of property values in the area.

Staff Comment: Although much of the property along South Street (SR405) between Singleton Avenue and Fox Lake Road is undeveloped (probably due to the presence of wetlands) multi-family, single-family and manufactured housing residential are established uses.

4. The application is consistent with zoning in the area.

Staff Comment: The requested R-3 zoning is an expansion of the existing R-3 zoning on the property. This multi-family zoning also exists west of South Street. In addition, RMH-2, OR and GU zoning is proximate to the proposed development area. In general, multi-family development is considered an appropriate use along arterial roadways. The R-3 zoning district is consistent with the Residential/Conservation development pattern prescribed for this portion of South Street according to the South Street Small Area Plan.

The upland portions of the property can be made contiguous under one zoning district with minimal impact to the adjacent wetlands.

5. The application will protect the public health, safety, morals or welfare of the general public.

Staff Comment: The development of a multi-family residential development in this area this is not expected to generate any detriment to the public safety and welfare of the general area.

6. Whether the applicant has sufficiently protected adjacent land uses and zoning districts by adequate buffering and screening.

*Staff Comment: The conceptual site plan provided by the applicant depicts front setbacks that meet the R-3 zoning district requirements; however, the land development regulations require a **minimum landscape yard along this portion of South Street of 30 feet,** which does not appear to be provided on the plan. The side*

interior building setback meets the R-3 zoning requirement and the rear setback is in excess of 2700 feet, which significantly exceeds the required twenty (20) foot setback.

7. Substantial reasons why the property cannot be used in the existing zoning district.

Staff Comment: The 6.6 acres subject of this request is currently zoned Open Space and Recreation (OR) due to the presence of wetlands on site. The intent of the request is to allow an eight (8) building multi-family development to be constructed along South Street with impacts to less than five (5) percent of the wetlands contained on the two parcels owned by 405 Mar Inc. A significantly smaller and perhaps "disjointed" multi-family development could be constructed on the existing uplands without the SSA. The adoption of a binding statement that the wetlands shown outside of the development area would be preserved by the proposed development could be considered a meaningful step in preserving approximately one hundred (100) acres of wetlands in the area.

A community engagement meeting was held by the applicant on June 14, 2023

FINDINGS:

Items that support the comprehensive plan amendment and rezoning.

- *The upland portions of the property can be made contiguous under one land use category and zoning district with minimal impact to the adjacent wetlands [FLUE Policies 1.14.6 and 1.16.4].*
- *The rezoning is consistent with the zoning in the area as described in the 2016 South Street Small Area Plan.*
- *The remaining 100+ acre wetland may be protected in a conservation easement or deed restriction [FLUE Objective 1.17].*

Items that do not support the comprehensive plan amendment and rezoning.

- *The applicant is proposing to enlarge the area to be designated with the High Density Residential land use and R-3 zoning by impacting a greater portion of the wetland than what appears to be necessary to make reasonable use of the land [CE Strategy 1.6.3.2].*

RECOMMENDATION:

Comprehensive Plan Amendment Recommendation: *Consider the land use amendment.*

Rezoning Recommendation: *Consider the rezoning provided the land use amendment is approved.*

Conditions of approval:

1. A conservation easement or deed restriction of the 109.02-acre wetland portion of the property as described in the conceptual wetlands impact, mitigation and management plan be recorded.

Titusville
Gateway to Nature & Space

APPLICATION FOR COMPREHENSIVE PLAN AMENDMENT

Please submit electronically a completed application including required submittals to the Planning Department for payment and meeting scheduling. Chapter 34 of the Titusville Land Development Regulations contains the instructions for filing and the required exhibits. INCOMPLETE APPLICATIONS SHALL NOT BE ACCEPTED.

1. Annexation	Does the request include an annexation?	☐ Yes ☑ No
2. Regular or Small Scale Amendment	Regular Amendment (CPA) Property **50 acres or greater** ☐	Small Scale Amendment (SSA) Property **less than 50 acres** ☑
3. Project Information	Project Name Lieberman MF	Property Address/Location Description SR 405 south of Singleton Ave.
4. Applicant / Owner	Name of Applicant/Contact Ron Lieberman - Mgr 405 Mar Inc.	Name of Owner 405 Mar Inc.
	Street Address 200 Willard Street	Street Address 200 Willard Street
	City State Zip Cocoa FL 32922	City State Zip Cocoa FL 32922
	Telephone # 321-639-1111 Fax #	Telephone # 321-639-1111 Fax #
	E-Mail Address neurahomes@earthlink.net	E-Mail Address
5. Applicant Status	☑ Owner ☐ Tenant ☐ Agent ☐ Other	
6. Parcel ID	22-35-08-00-2 / 22-35-08-00-257	**Tax Acct.** 2203600 / 2221644
7. Site Size (Attach Legal Description)	Acres: 6.65 acres to HDR	Square Feet: 289,674 SF
8. Current Land Uses	Identify the land uses located on-site and adjacent to the subject site (identify "all" uses that touch property on each boundary), such as grocery store, citrus farm, office, single family residential, etc.:	
	SUBJECT SITE: HDR / Conservation	
	NORTH: Conservation	
	SOUTH: Conservation	
	EAST: LDR	
	WEST: HDR	

9. Current Designation	Future Land Use: HDR / Conservation		Zoning: R-3 / OR	
10. Proposed Designations	Future Land Use: HDR		Zoning: R-3	
11. Subject Property	Current Use: vacant		Proposed Use: MFR	
12. Note any previous amendments on the site				
13. Check other applications submitted	Conditional Use ☐	Vacation of Easement ☐	Master Plan Approval ☐	Rezoning ☑
	Vacation of Right of Way ☐	Site Plan ☐	Subdivision/ Plat ☐	Other:
14. Narrative	Please provide a brief description of the request and the proposed project: (Attach separate narrative page if necessary) Land Use change of an additional 6.65 acres to HDR to combine with current 9.74 acres with existing HDR designation for a total development area of 16.39 acres. Construction will consist of 8 building with a maximum of 245 units per code allowances.			

- **All applications shall require Community Development Staff review prior to submittal.**
- All applications shall be submitted to the Planning Department electronically and officially logged in by **end of business day.**
- Tentative hearing dates are scheduled approximately 4 months from the time a completed application is submitted.
- Incomplete applications will not be accepted and will not be considered to be officially submitted until the appropriate information and fees are submitted. Meeting dates for incomplete applications will not be set until all required information and fees are submitted.
- Petitions requiring review from other boards or commissions prior to being forwarded to the Planning and Zoning Commission and City Council are not guaranteed placement on the schedule noted above.
- All meeting agendas will be posted on the City's web site and staff reports for the request can be obtained by contacting the Planning Department at 321-567-3782.

ACKNOWLEDGEMENT

1. I am the owner and/or legal representative of the owner of the property described, which is the subject of this application.
2. All answers to the questions in said application and all surveys and/or site plans and data attached to and made a part of this application are honest and true to the best of my knowledge and belief. By my signature below, I acknowledge that I have complied with all submittal requirements and that this request package is complete. I further understand that an incomplete application submittal may cause my application to be deferred.
3. Should this application be granted, I understand that any condition(s) imposed upon the granting of this request shall be binding to the owner, his heirs, and successors in title to possession of the subject property.
4. I understand that I must attend all applicable meetings and have been informed of the meeting date(s) and time(s). I understand that if I fail to appear at an applicable meeting, the appropriate Board or Commission may either table or deny the request.
5. I understand that my request if approved does not encumber provision of utility, road or other City infrastructure capacity. The analysis provided by staff of existing levels of service for public facilities and services in the vicinity of the parcel identified in this application is a non-binding analysis, and does not guarantee capacity will be available in the future or encumber/reserve capacity for any period of time.
6. I understand that as the Applicant, I must hold a public meeting prior to the scheduling of any public hearings before the Planning and Zoning Commission or City Council for this item. Notices for this meeting must be sent to all property owners within 500 feet of the subject property.

This matter is subject to quasi-judicial rules of procedure. Interested parties should limit contact with the City Council, Board of Adjustment & Appeals, and Planning & Zoning Commission on this topic to properly noticed public hearings or to written communication to the City Clerk's Office, City of Titusville, P.O. Box 2806, Titusville, FL 32781

/s/ _____ 1-25-23
(Signature*) (Date)

* *By entering your name in the "Signature" box above, you are signing this Application electronically. You agree your electronic signature is the legal equivalent of your manual signature on this Application. By entering your name in the "Signature" box above, you consent to be legally bound by this Application's terms and conditions.*

Date Received: _____

Accepted by: _____

To be Completed by City Clerk
Application No. _____
Date Received: _____
Received by: _____

APPLICATION FOR REZONING

Please submit a completed application to the Planning Division for payment and meeting scheduling. Chapter 47 of the Titusville Land Development Regulations contains the instructions for filing and the required exhibits. INCOMPLETE APPLICATIONS SHALL NOT BE ACCEPTED.

1. Project Information	Project Name Lieberman MFR	Property Address/Location Description East side 405 south of Singleton Ave.
2. Applicant/ Owner	Name of Applicant/Contact Ronald Lieberman	Name of Owner Ronald Lieberman
	Street Address 200 Willard Street	Street Address 200 Willard Street
	City State Zip Cocoa, FL 32922	City State Zip Cocoa, FL 32922
	Telephone # 321-639-1111 Fax #	Telephone # 321-639-1111 Fax #
	E-Mail Address neurahomes@earthlink.net	E-Mail Address neurahomes@earthlink.net
3. Applicant Status	☒ Owner ☐ Tenant ☐ Agent ☐ Other	
4. Parcel ID	22-35-08-00-2 / 22-35-08-00-257	**Tax Acct.** 2203600 / 2221644
5. Site Size (Attach Legal Description)	Acres: Rezone 6.65 acres	Square Feet: 289,674 SF
6. Current Land Uses	Identify the land uses located on-site and adjacent to the subject site (identify "all" uses that touch property on each boundary), such as grocery store, citrus farm, office, single family residential, etc.:	
	SUBJECT SITE: HDR / Conservation	
	NORTH: Conservation	
	SOUTH: Conservation	
	EAST: LDR	
	WEST: HDR	
7. Current Designation	Future Land Use: HDR and Conservation	Zoning: R-3 and OR

8. Building Status	Existing Building(s) on the site? None		New Building(s) proposed? 8 three story buildings		
9. Proposed Zoning & Reason for Request	Proposed re-zoning of 6.65 additional acres to R-3 to conform to intended development of property, construction of 8 units and a total of 245 units.				
10. Proposed Maximum Density (If applicable)	15 units per acre (limit for R-3 Code) Dwelling Units/Acre:		1.95 units per acres overall parcel of +/-125 acres Total Density:		
11. Proposed Maximum Intensity (If applicable					
13. Note any previous Rezonings on the site					
14. Check other applications submitted	Annexation	Vacation of Easement	Conditional Use Permit	Master Plan Approval	
	Vacation of Right of Way	Site Plan	Subdivision Plat	Other X	FLU Amendment
15. Narrative	Please provide a brief description of your request and the proposed project: Owner to rezone an additional 6.65 acres to R-3 and combine with current 9.74 acres already zoned R-3 for a total development area of 16.39 acres. Construction will consist of 8 buildings with a maximum of 245 units per code R-3 allowances.				

Revised 9/21/07

All applications shall require Planning Staff review prior to submittal.

- All applications shall be submitted to the Planning Department and officially logged in by 4:00 p.m. on deadline dates.
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- All meeting agendas will be posted on the City's web site and staff reports for the request can be obtained by contacting the Planning Department at 321-383-5825.

ACKNOWLEDGEMENT

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(Signature)		(Date) 1/25/23

FOR OFFICE USE ONLY

DATE RECEIVED: _____

ACCEPTED BY: _____

PLANNING AND ZONING COMMISSION DATE & TIME: _____

CITY COUNCIL DATE & TIME: _____

SUMMARY:

CASE NUMBER:

Revised 9/21/07

SUBMITTAL CHECKLIST

Please fill out the following and submit the documents to the Planning Department. Payment of fees does not ensure a favorable decision. Additional information may include documents initially waived at the pre-application meeting but subsequently determined necessary by staff.

		☒
1.	Complete Application and Fees	X
2.	Warranty Deed	X
3.	Notarized Owner Authorization Form	X
4.	Legal Description	X
5.	Certified Survey, if determined by the Administrator (sealed and containing permanent reference points as described by Chapter 177, Florida Statutes (2005), with bearings, distances and closures)*	X
6.	Conceptual Site Plan (Hardcopy plus an electronic copy in PDF or CAD format)*	X
7.	Names, addresses and address labels for all property owners within 500 feet of the subject property. *Note: This listing is available from either the Brevard County Property Appraiser's Office or the City of Titusville's Clerk Department. Current charge for this service is $35.00.*	X
8.	PRE-APPLICATION CONFERENCE HELD - Date: 01-10-2023 Planner: Eddy Galindo	X

*If larger than 11" X 17", 30 hardcopies must be provided.

THE CONCEPTUAL SITE/SUBDIVISION PLAN SHALL INCLUDE THE FOLLOWING:

		☒
1.	30 copies of conceptual site plan - layout of parking areas, driveway entrances, green areas, conservation areas, bikeways, parks, public facilities and such other amenities.	☒
2.	Lot coverage, density (if applicable) and building height(s)	☒
3.	Any proposed reservation or dedication of land for public purposes.	☒
4.	Listing of amount of parking spaces needed for the requested use and the amount currently on site, if applicable.	X
5.	Indicate if the existing building has fire sprinklers and fire hydrants	X
6.	Boundaries for surface water bodies (normal high water mark) including wetlands, lakes, Indian River Lagoon.	X
7.	Include estimated build-out date and estimated water allocation permit application date for new projects.	X
8.	Other:	

Applicant/Owner Signature

1-25-23

Date

Revised 9/21/07

To be Completed by City Clerk
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	E-Mail Address NUERAHOMES@EARTHLINK.NET nueraHomes@earthlink.net	E-Mail Address nueraHomes@earthlink.net

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10. Proposed Maximum Density (If applicable)	15 units per acre (limit for R-3 Code) Dwelling Units/Acre:		1.95 units per acres overall parcel of +/-125 acres Total Density:		
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13. Note any previous Rezonings on the site					
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Revised 9/21/07

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3. Should this application be granted, I understand that any condition(s) imposed upon the granting of this request shall be binding to the owner, his heirs, and successors in title to possession of the subject property.
4. I understand that I must attend all applicable meetings and have been informed of the meeting date(s) and time(s). I understand that if I fail to appear at an applicable meeting, the appropriate Board or Commission may either table or deny the request.
5. I understand that my request if approved does not encumber provision of utility, road or other City infrastructure capacity. The analysis provided by staff of existing levels of service for public facilities and services in the vicinity of the parcel identified in this application is a non-binding analysis, and does not guarantee capacity will be available in the future or encumber/reserve capacity for any period of time.

This matter is subject to quasi-judicial rules of procedure. Interested parties should limit contact with the City Council, Board of Adjustment & Appeals, and Planning & Zoning Commission on this topic to properly noticed public hearings or to written communication to the City Clerk's Office, City of Titusville, P.O. Box 2806, Titusville, FL 32781

(Signature)		(Date) 1/25/23

FOR OFFICE USE ONLY

DATE RECEIVED: _____

ACCEPTED BY: _____

PLANNING AND ZONING COMMISSION DATE & TIME: _____

CITY COUNCIL DATE & TIME: _____

SUMMARY:

CASE NUMBER:

Revised 9/21/07

SUBMITTAL CHECKLIST

Please fill out the following and submit the documents to the Planning Department. Payment of fees does not ensure a favorable decision. Additional information may include documents initially waived at the pre-application meeting but subsequently determined necessary by staff.

		☒
1.	Complete Application and Fees	X
2.	Warranty Deed	X
3.	Notarized Owner Authorization Form	X
4.	Legal Description	X
5.	Certified Survey, if determined by the Administrator (sealed and containing permanent reference points as described by Chapter 177, Florida Statutes (2005), with bearings, distances and closures)*	X
6.	Conceptual Site Plan (Hardcopy plus an electronic copy in PDF or CAD format)*	X
7.	Names, addresses and address labels for all property owners within 500 feet of the subject property. *Note: This listing is available from either the Brevard County Property Appraiser's Office or the City of Titusville's Clerk Department. Current charge for this service is $35.00.*	X
8.	PRE-APPLICATION CONFERENCE HELD - Date: 01-10-2023 Planner: Eddy Galindo	X

*If larger than 11" X 17", 30 hardcopies must be provided.

THE CONCEPTUAL SITE/SUBDIVISION PLAN SHALL INCLUDE THE FOLLOWING:

		☒
1.	30 copies of conceptual site plan - layout of parking areas, driveway entrances, green areas, conservation areas, bikeways, parks, public facilities and such other amenities.	☒
2.	Lot coverage, density (if applicable) and building height(s)	☒
3.	Any proposed reservation or dedication of land for public purposes.	☒
4.	Listing of amount of parking spaces needed for the requested use and the amount currently on site, if applicable.	X
5.	Indicate if the existing building has fire sprinklers and fire hydrants	X
6.	Boundaries for surface water bodies (normal high water mark) including wetlands, lakes, Indian River Lagoon.	X
7.	Include estimated build-out date and estimated water allocation permit application date for new projects.	X
8.	Other:	

Applicant/Owner Signature

1-25-23

Date

Revised 9/21/07

ORDINANCE NO. XX-2023

AN ORDINANCE OF THE CITY OF TITUSVILLE, FLORIDA, AMENDING THE CODE OF ORDINANCES BY AMENDING ORDINANCE NO. 60-1988, WHICH ADOPTED THE COMPREHENSIVE PLAN OF THE CITY OF TITUSVILLE, BY AMENDING THE FUTURE LAND USE MAP, BY CHANGING THE LAND USE DESIGNATION ON APPROXIMATELY 6.65+/- ACRES OF PROPERTY LOCATED EAST OF SOUTH STREET (SR 405) AND ACROSS FROM SWAN LAKE DRIVE, HAVING BREVARD COUNTY PARCEL ID NOS 22-35-08-00-2 AND 22-35-08-00-257, FROM THE CONSERVATION AND HIGH DENSITY RESIDENTIAL FUTURE LAND USE DESIGNATIONS TO THE HIGH DENSITY RESIDENTIAL FUTURE LAND USE DESIGNATION; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the City of Titusville received applications for Comprehensive Plan Amendments from certain property owners; and

WHEREAS, the plan amendments qualify as Small Scale Amendments pursuant to Chapter 163.3187 of *Florida Statutes*; and

WHEREAS, the City of Titusville, pursuant to Chapter 163, desires to amend its Comprehensive Plan adopted by Ordinance No. 60-1988; and

WHEREAS, the City of Titusville finds that said Small Scale Comprehensive Plan Amendments have been processed in accordance with the applicable law and desires to amend its Comprehensive Plan to change the land use classification on said properties; and

WHEREAS, the City Council of the City of Titusville desires to amend its Future Land Use Map.

BE IT ENACTED BY THE CITY COUNCIL OF THE CITY OF TITUSVILLE, FLORIDA, as follows:

Section 1: RECITALS. The foregoing recitals are deemed true and correct and are hereby adopted and incorporated herein by this reference:

Section 2. The City Council of the City of Titusville, Florida hereby adopts Small Scale Amendment (SSA) No. 1-2023 and amends the Future Land Use Map by changing the land use designation on approximately 6.65+/- acres of property described in Exhibit A located East of South Street (SR 405) and across from Swan Lake Drive from the Conservation and High Density Residential future land use designations to the High Density Residential future land use designation.

Section 3. **EFFECTIVE DATE.** This ordinance shall take effect on the __ day of _____, 2023 (31 days after adoption) pursuant to Section 163.3187(5)(c) *Florida Statutes.*

Section 4. SEVERABILITY. If any provisions of this Ordinance are for any reason held invalid or unconstitutional by any court of competent jurisdiction, such portion shall be deemed a separate, distinct and independent provision, and such holding shall not affect the validity of the remaining portions of this Ordinance.

Section 5. REPEAL OF CONFLICTING ORDINANCES. All ordinances or parts of ordinances, and all resolutions and parts of resolutions, in conflict herewith are hereby repealed to the extent of such conflict.

PASSED AND ADOPTED this __ day of _____, 2023.

_____
Daniel E. Diesel, Mayor

ATTEST:

_____
Wanda F. Wells, City Clerk

Exhibit A

LEGAL DESCRIPTION:

A PORTION OF THE NORTHWEST 1/4 OF SECTION 8, TOWNSHIP 22 SOUTH, RANGE 35 EAST, LYING EAST OF STATE ROAD 405 AND SOUTH OF THE DELESPIN GRANT LINE, BREVARD COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE SOUTHWEST CORNER OF THE NORTHWEST 1/4 OF SAID SECTION 8, TOWNSHIP 22 SOUTH, RANGE 35 EAST; THENCE RUN N88°24'00"E ALONG THE SOUTH LINE OF THE NORTHWEST 1/4 OF SECTION 8, A DISTANCE OF 527.46 FEET TO THE SOUTHEASTERLY RIGHT OF WAY OF STATE ROAD 405 (200.00 FOOT WIDE RIGHT OF WAY) PER FLORIDA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP SECTION 70160-2503 AND THE POINT OF BEGINNING; SAID POINT LYING ON A NON TANGENT CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 2796.93 FEET; A CENTRAL ANGLE OF 26°31'35", A CHORD BEARING OF N35°13'45"E, AND A CHORD DISTANCE OF 1283.36 FEET; THENCE RUN NORTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 1294.90 FEET TO THE POINT OF TANGENCY; THENCE CONTINUE N48°29'32"E, ALONG SAID RIGHT OF WAY, A DISTANCE OF 802.55 FEET; THENCE RUN S55°07'26"E, A DISTANCE OF 10.80 FEET; THENCE RUN S19°40'15"W, A DISTANCE OF 25.17 FEET; THENCE RUN S12°27'08"E, A DISTANCE OF 51.23 FEET; THENCE RUN S25°51'49"W, A DISTANCE OF 45.51 FEET; THENCE RUN S25°52'04"E, A DISTANCE OF 32.34 FEET; THENCE RUN S18°41'18"W, A DISTANCE OF 162.10 FEET; THENCE RUN S25°53'08"W, A DISTANCE OF 486.40 FEET; THENCE RUN S10°42'44"W, A DISTANCE OF 81.74 FEET; THENCE RUN S22°08'57"W, A DISTANCE OF 117.84 FEET; THENCE RUN S29°14'10"W, A DISTANCE OF 162.42 FEET; THENCE RUN S73°27'46"W, A DISTANCE OF 115.61 FEET; THENCE RUN S42°47'29"W, A DISTANCE OF 187.41 FEET; THENCE RUN S27°25'34"W, A DISTANCE OF 81.68 FEET; THENCE RUN S42°18'55"W, A DISTANCE OF 341.76 FEET TO THE AFOREMENTIONED SOUTH LINE OF THE NORTHWEST 1/4 OF SAID SECTION 8; THENCE RUN S88°24'00"W, ALONG SAID SOUTH LINE, A DISTANCE OF 438.09 FEET TO THE POINT OF BEGINNING.

ORDINANCE NO. XX-2023

AN ORDINANCE OF THE CITY OF TITUSVILLE, FLORIDA, AMENDING ORDINANCE NO. 5-1993 OF THE CITY OF TITUSVILLE, BY AMENDING THE ZONING MAP MADE A PART OF SAID ORDINANCE BY REFERENCE BY CHANGING THE OPEN SPACE AND RECREATION (OR) AND MULTIFAMILY HIGH DENSITY RESIDENTIAL (R-3) ZONING DISTRICTS TO THE MULTIFAMILY HIGH DENSITY RESIDENTIAL (R-3) ZONING DISTRICT ON APPROXIMATELY 6.65+/- ACRES OF PROPERTY LOCATED EAST OF SOUTH STREET (SR 405) AND ACROSS FROM SWAN LAKE DRIVE, HAVING BREVARD COUNTY PARCEL ID NOS 22-35-08-00-2 AND 22-35-08-00-257; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the City of Titusville received an application for a rezoning from certain property owners; and

WHEREAS, the applicant has agreed to a voluntary condition requiring the dedication of certain lands for the purpose of wetland conservation.

WHEREAS, a first and second public hearing has been held on the rezoning before the Local Planning Agency and the local governing body and considered findings and advice of staff, citizens, and all interested parties submitting written and oral comments and supporting data and analysis, and after complete deliberation, hereby finds the requested change consistent with the Comprehensive Plan and that sufficient, competent, and substantial evidence supports the zoning change set forth hereunder consistent with the City's Land Development Regulations; and

WHEREAS, the City of Titusville finds that said rezoning has been processed in accordance with the applicable law and desires to amend its Zoning Map to change the zoning designation on said properties; and

WHEREAS, the City Council of the City of Titusville desires to amend its Zoning Map.

BE IT ENACTED BY THE CITY COUNCIL OF THE CITY OF TITUSVILLE, FLORIDA as follows:

SECTION 1: **RECITALS.** The foregoing recitals are deemed true and correct and are hereby adopted and incorporated herein by this reference.

SECTION 2. Ordinance No. 5-1993 is hereby amended by amending the Zoning Map of the City of Titusville, Florida, made a part of said Ordinance by reference, by designating the following property described in Exhibit A presently Open Space and Recreation (OR) and Multifamily High Density Residential (R-3) to the Multifamily High Density Residential (R-3) zoning district.

SECTION 3. A conservation easement or deed restriction of the 109± acre wetland portion of the property as illustrated in the conceptual wetlands impact, mitigation and management plan shall be recorded. A legal description shall be required within 180 days from the effective date of SSA#1-2023 contained in Ordinance No. ___-2023

SECTION 4. SEVERABILITY. If any provision of this Ordinance is for any reason held invalid or unconstitutional by any court of competent jurisdiction, such portion shall be deemed a

separate, distinct and independent provision, and such holding shall not affect the validity of the remaining portions of this Ordinance.

SECTION 5. REPEAL OF CONFLICTING ORDINANCES. All ordinances or parts of ordinances, and all resolutions and parts of resolutions, in conflict herewith are hereby repealed to the extent of such conflict.

SECTION 6. **EFFECTIVE DATE.** This ordinance shall take effect simultaneously with the effective date of Small Scale Amendment (SSA) No. 1-2023 contained in Ordinance XX-2023.

PASSED AND ADOPTED this __ day of _____, 2023.

_____
Daniel E. Diesel, Mayor

ATTEST:

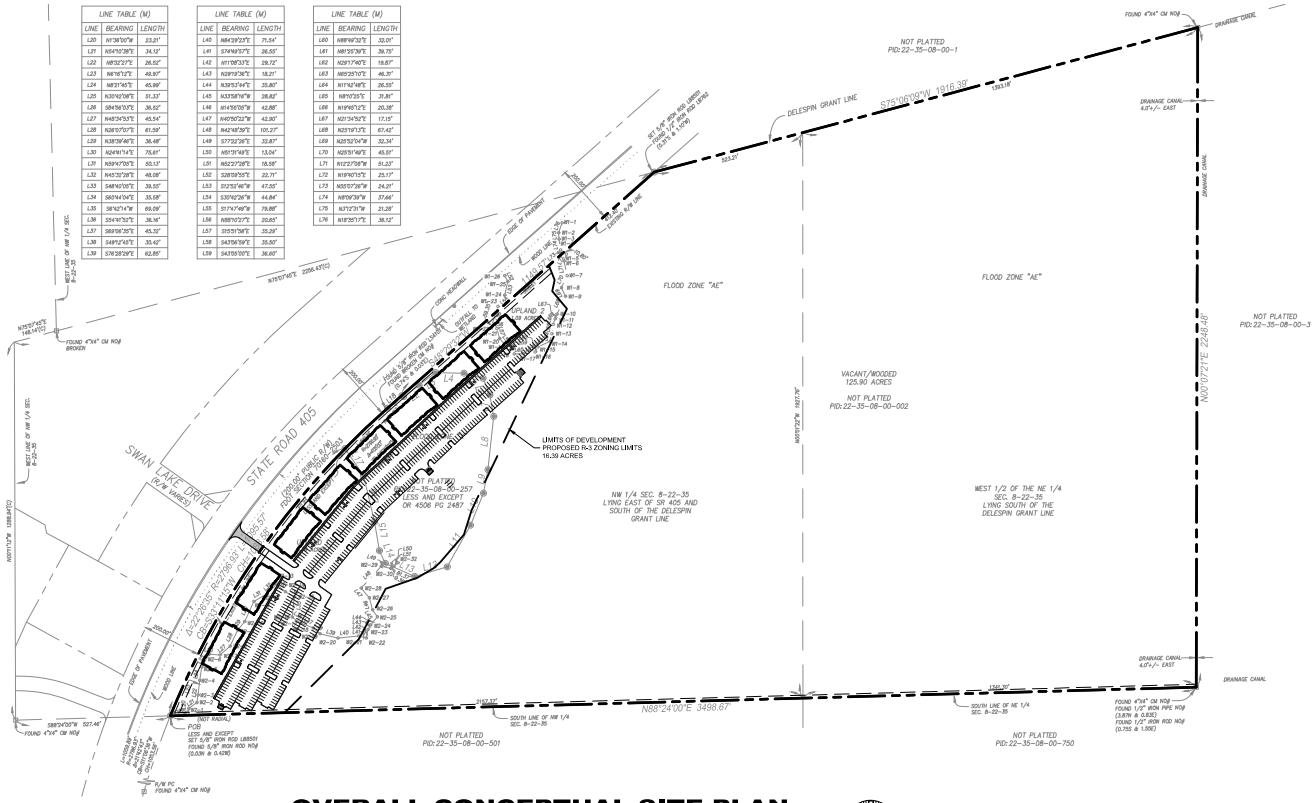
_____
Wanda F. Wells, City Clerk

Exhibit A

LEGAL DESCRIPTION:

A PORTION OF THE NORTHWEST 1/4 OF SECTION 8, TOWNSHIP 22 SOUTH, RANGE 35 EAST, LYING EAST OF STATE ROAD 405 AND SOUTH OF THE DELESPIN GRANT LINE, BREVARD COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE SOUTHWEST CORNER OF THE NORTHWEST 1/4 OF SAID SECTION 8, TOWNSHIP 22 SOUTH, RANGE 35 EAST; THENCE RUN N88°24'00"E ALONG THE SOUTH LINE OF THE NORTHWEST 1/4 OF SECTION 8, A DISTANCE OF 527.46 FEET TO THE SOUTHEASTERLY RIGHT OF WAY OF STATE ROAD 405 (200.00 FOOT WIDE RIGHT OF WAY) PER FLORIDA DEPARTMENT OF TRANSPORTATION RIGHT OF WAY MAP SECTION 70160-2503 AND THE POINT OF BEGINNING; SAID POINT LYING ON A NON TANGENT CURVE CONCAVE SOUTHEASTERLY HAVING A RADIUS OF 2796.93 FEET; A CENTRAL ANGLE OF 26°31'35", A CHORD BEARING OF N35°13'45"E, AND A CHORD DISTANCE OF 1283.36 FEET; THENCE RUN NORTHEASTERLY ALONG THE ARC OF SAID CURVE, A DISTANCE OF 1294.90 FEET TO THE POINT OF TANGENCY; THENCE CONTINUE N48°29'32"E, ALONG SAID RIGHT OF WAY, A DISTANCE OF 802.55 FEET; THENCE RUN S55°07'26"E, A DISTANCE OF 10.80 FEET; THENCE RUN S19°40'15"W, A DISTANCE OF 25.17 FEET; THENCE RUN S12°27'08"E, A DISTANCE OF 51.23 FEET; THENCE RUN S25°51'49"W, A DISTANCE OF 45.51 FEET; THENCE RUN S25°52'04"E, A DISTANCE OF 32.34 FEET; THENCE RUN S18°41'18"W, A DISTANCE OF 162.10 FEET; THENCE RUN S25°53'08"W, A DISTANCE OF 486.40 FEET; THENCE RUN S10°42'44"W, A DISTANCE OF 81.74 FEET; THENCE RUN S22°08'57"W, A DISTANCE OF 117.84 FEET; THENCE RUN S29°14'10"W, A DISTANCE OF 162.42 FEET; THENCE RUN S73°27'46"W, A DISTANCE OF 115.61 FEET; THENCE RUN S42°47'29"W, A DISTANCE OF 187.41 FEET; THENCE RUN S27°25'34"W, A DISTANCE OF 81.68 FEET; THENCE RUN S42°18'55"W, A DISTANCE OF 341.76 FEET TO THE AFOREMENTIONED SOUTH LINE OF THE NORTHWEST 1/4 OF SAID SECTION 8; THENCE RUN S88°24'00"W, ALONG SAID SOUTH LINE, A DISTANCE OF 438.09 FEET TO THE POINT OF BEGINNING.


LINE TABLE (M)
LINE BEARING LENGTH
L20 N13°36'10"W 33.21'
L21 N54°07'28"E 34.13'
L22 N83°23'27"E 26.52'
L23 N81°01'2"E 49.97'
L24 N83°21'45"E 45.99'
L25 N30°01'39"E 31.13'
L26 S84°56'03"E 36.52'
L27 N48°34'53"E 45.54'
L28 N26°07'07"E 61.59'
L29 N38°39'46"E 36.48'
L30 N24°41'14"E 76.61'
L31 N59°47'05"E 55.13'
L32 N45°32'28"E 48.08'
L33 S48°46'05"E 39.55'
L34 S60°44'04"E 35.58'
L35 S81°47'14"W 69.09'
L36 S54°47'32"E 36.14'
L37 S69°56'28"E 45.35'
L38 S49°12'45"E 35.42'
L39 S76°28'29"E 62.85'
LINE TABLE (M)
LINE BEARING LENGTH
L40 N84°29'33"E 75.84'
L41 S74°49'57"E 26.55'
L42 N11°06'33"E 29.72'
L43 N29°19'36"E 18.21'
L44 N39°52'44"E 35.80'
L45 N33°58'16"W 28.82'
L46 N14°56'05"W 42.68'
L47 N40°50'22"W 42.90'
L48 N42°48'36"E 101.27'
L49 S77°32'28"E 32.87'
L50 N85°37'48"E 13.04'
L51 N52°27'28"E 16.58'
L52 S28°09'55"E 22.71'
L53 S12°52'46"W 47.55'
L54 S30°42'26"W 44.84'
L55 S17°47'48"W 79.88'
L56 N88°07'27"E 20.65'
L57 S15°51'58"E 35.29'
L58 S43°56'39"E 35.50'
L59 S43°55'00"E 36.60'
LINE TABLE (M)
LINE BEARING LENGTH
L60 N89°56'32"E 33.07'
L61 N81°25'39"E 39.75'
L62 N29°17'40"E 19.87'
L63 N65°25'10"E 46.31'
L64 N11°42'48"E 26.53'
L65 N8°51'31"E 31.87'
L66 N19°45'12"E 20.38'
L67 N21°34'52"E 17.15'
L68 N25°19'13"E 67.42'
L69 N25°52'04"W 33.34'
L70 N25°51'44"E 45.97'
L71 N12°27'58"W 51.23'
L72 N19°45'15"E 25.17'
L73 N55°07'36"W 24.21'
L74 N89°09'39"W 37.66'
L75 N3°12'51"W 21.28'
L76 N18°25'17"E 38.12'
NOT PLATTED PID:22-35-08-00-1
S78°06'09"W 1916.99'
1893.18'
DELESPIN GRANT LINE
FOUND 4"X4" CM NO@
DRAINAGE CANAL 4.0'+/- EAST
DRAINAGE CANAL
FLOOD ZONE "AE"
NOT PLATTED PID:22-35-08-00-3
N00°01'21"E 2248.48'
VACANT/WOODED 125.90 ACRES
NOT PLATTED PID:22-35-08-00-002
WEST 1/2 OF THE NE 1/4 SEC. 8-22-35 LYING SOUTH OF THE DELESPIN GRANT LINE
NW 1/4 SEC. 8-22-35 LYING EAST OF SR 405 AND SOUTH OF THE DELESPIN GRANT LINE
NOT PLATTED PID:22-35-08-00-257 LESS AND EXCEPT OR 4506 PG 2487
LIMITS OF DEVELOPMENT PROPOSED R-3 ZONING LIMITS 16.39 ACRES
STATE ROAD 405
SWAN LAKE DRIVE (R/W VARIED)
EDGE OF PAVEMENT
CENTERLINE R/W
WEST LINE OF NW 1/4 SEC. 8-22-35
N00°01'42"W 1388.04'(M)
N00°01'42"W 1388.04'(M)
N75°07'46"E 2056.43'(C)
FOUND 4"X4" CM NO@ BROKEN
S89°24'00"W 527.46'
FOUND 4"X4" CM NO@
POB
LESS AND EXCEPT SET 5/8" IRON ROD LB5551 FOUND 5/8" IRON ROD NO@ (0.53'W & 0.43'N)
POBB
N89°24'00"E 3498.67'
SOUTH LINE OF NW 1/4 SEC. 8-22-35
NOT PLATTED PID:22-35-08-00-501
NOT PLATTED PID:22-35-08-00-750
FOUND 4"X4" CM NO@ FOUND 1/2" IRON PIPE NO@ (3.67'N & 0.83'E) FOUND 1/2" IRON ROD NO@ (0.75'S & 1.00'E)
SOUTH LINE OF NE 1/4 SEC. 8-22-35
1.00'
1.00'
R=2786.65'
Δ=22°26'05"
L=1092.00'
CHB=S67°11'04"E
1085.04'
R=2786.65'
Δ=3°08'36"
L=152.85'
CHB=S80°37'21"E
152.83'
R=2786.65'
Δ=19°17'29"
L=937.15'
CHB=S69°32'36"E
932.85'
R=2786.65'
Δ=0°10'00"
L=8.11'
CHB=S58°32'41"E
8.11

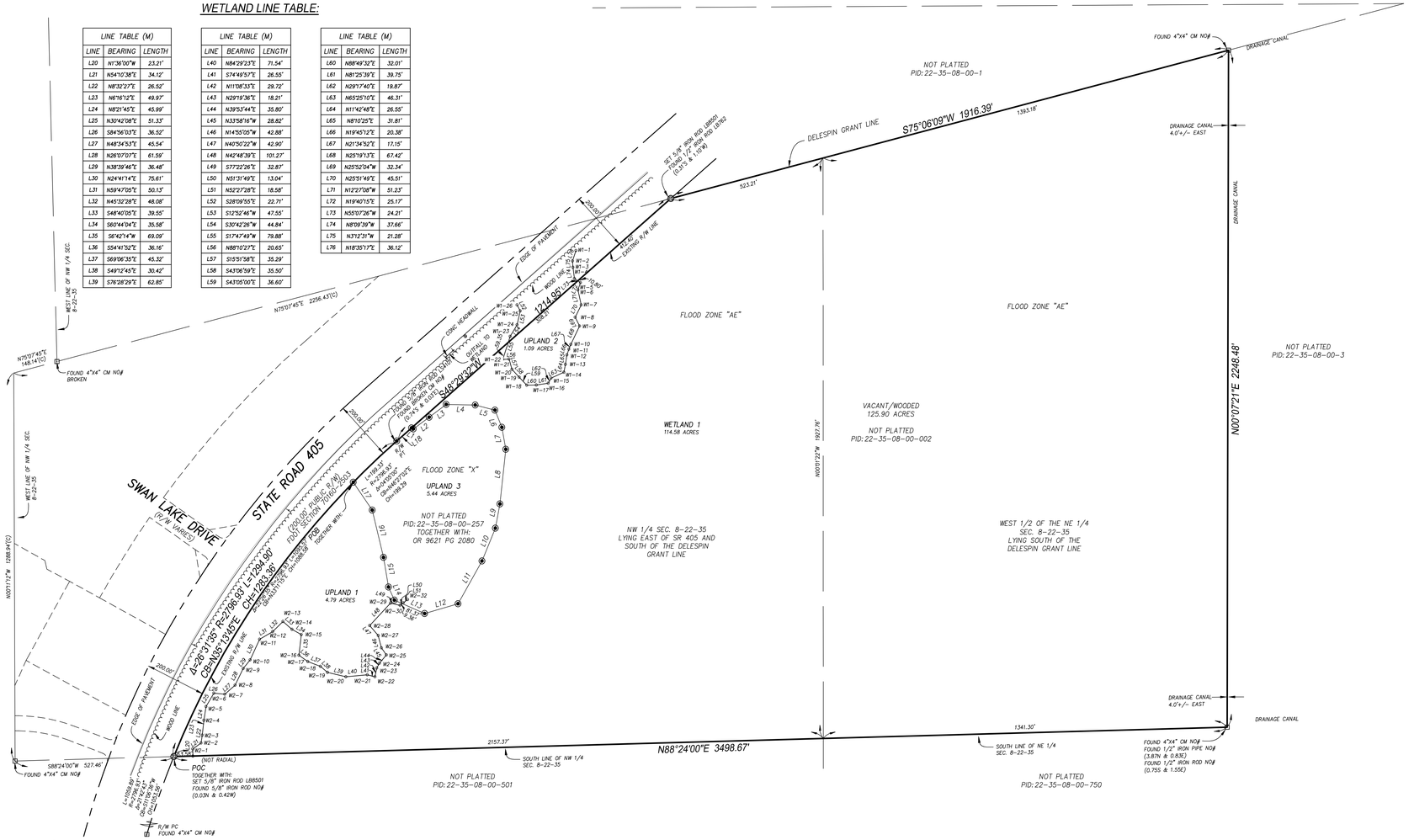
BOUNDARY & TOPOGRAPHIC SURVEY
FOR: 405 MAR INC

WETLAND LINE TABLE:

LINE TABLE (M)		
LINE	BEARING	LENGTH
L20	N1°36'00"W	23.21'
L21	N54°10'38"E	34.12'
L22	N8°32'27"E	26.52'
L23	N6°16'12"E	49.97'
L24	N8°21'45"E	45.99'
L25	N30°42'08"E	51.33'
L26	S84°56'03"E	36.52'
L27	N48°34'53"E	45.54'
L28	N26°07'07"E	61.59'
L29	N38°39'46"E	36.48'
L30	N24°41'14"E	75.61'
L31	N59°47'05"E	50.13'
L32	N45°32'28"E	48.08'
L33	S48°40'05"E	39.55'
L34	S60°44'04"E	35.58'
L35	S5°42'14"W	69.09'
L36	S54°41'52"E	36.16'
L37	S69°06'35"E	45.32'
L38	S49°12'45"E	30.42'
L39	S76°28'29"E	62.85'

LINE TABLE (M)		
LINE	BEARING	LENGTH
L40	N84°29'23"E	71.54'
L41	S74°49'57"E	26.55'
L42	N11°08'33"E	29.72'
L43	N29°19'36"E	18.21'
L44	N39°53'44"E	35.80'
L45	N33°58'16"W	28.82'
L46	N14°55'05"W	42.88'
L47	N40°50'22"W	42.90'
L48	N42°48'39"E	101.27'
L49	S77°22'26"E	32.87'
L50	N51°31'49"E	13.04'
L51	N52°27'28"E	18.58'
L52	S28°09'55"E	22.71'
L53	S12°52'46"W	47.55'
L54	S30°42'26"W	44.84'
L55	S17°47'49"W	79.88'
L56	N88°10'27"E	20.65'
L57	S15°51'58"E	35.29'
L58	S43°06'59"E	35.50'
L59	S43°05'00"E	36.60'

LINE TABLE (M)		
LINE	BEARING	LENGTH
L60	N88°49'32"E	32.01'
L61	N81°25'39"E	39.75'
L62	N29°17'40"E	19.87'
L63	N65°25'10"E	46.31'
L64	N11°42'48"E	26.55'
L65	N8°10'25"E	31.81'
L66	N19°45'12"E	20.38'
L67	N21°34'52"E	17.15'
L68	N25°19'13"E	67.42'
L69	N25°52'04"W	32.34'
L70	N25°51'49"E	45.51'
L71	N12°27'08"W	51.23'
L72	N19°40'15"E	25.17'
L73	N55°07'26"W	24.21'
L74	N8°09'39"W	37.66'
L75	N3°12'31"W	21.28'
L76	N18°35'17"E	36.12'



BOUNDARY LINE TABLE:

LINE TABLE (M)		
LINE	BEARING	LENGTH
L1	S61°18'22"E	6.93'
L2	N53°27'22"E	65.38'
L3	N53°03'51"E	70.80'
L4	S88°51'38"E	96.46'
L5	S75°18'25"E	67.49'
L6	S22°01'29"E	61.69'
L7	S10°09'13"E	74.00'
L8	S61°10'39"W	182.69'
L9	S10°42'44"W	81.74'
L10	S22°08'15"W	111.41'
L11	S29°14'10"W	162.42'
L12	S73°27'46"W	115.61'
L13	N65°55'14"W	110.12'
L14	N24°33'24"W	47.32'
L15	N9°33'30"W	99.90'
L16	N13°20'23"W	161.42'
L17	N34°16'23"W	111.92'
L18	N48°29'32"E	65.38'

LINE TABLE (D)		
LINE	BEARING	LENGTH
L1	S61°19'04"E	6.93'
L2	N53°26'40"E	65.38'
L3	N53°03'09"E	70.80'
L4	S88°51'20"E	96.46'
L5	S75°19'07"E	67.49'
L6	S22°02'11"E	61.69'
L7	S10°09'55"E	74.00'
L8	S61°10'39"W	182.69'
L9	S10°42'02"W	81.74'
L10	S22°08'15"W	117.84'
L11	S29°13'28"W	162.42'
L12	S73°27'04"W	115.61'
L13	N65°55'56"W	110.12'
L14	N24°34'06"W	47.32'
L15	N9°33'12"E	99.90'
L16	N13°21'05"W	161.42'
L17	N34°17'05"W	111.92'
L18	N48°28'50"E	65.38'

LEGEND AND ABBREVIATIONS:

BOT	BOTTOM
(C)	CALCULATED
CB	CHORD BEARING
CCR	CERTIFIED CORNER RECORD
CH	CHORD LENGTH
CLF	CHAIN LINK FENCE
℄	CENTERLINE
CM	CONCRETE MONUMENT
CMP	CORRUGATED METAL PIPE
(D)	DESCRIPTION
DIP	DUCTILE IRON PIPE
EL.	ELEVATION
ESMT	EASEMENT
(FDOT)	FLORIDA DEPARTMENT OF TRANSPORTATION
FDEP	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION
FEMA	FEDERAL EMERGENCY MANAGEMENT AGENCY
FND	FOUND
GR	GROUND
ID	IDENTIFICATION
INV	INVERT
IP	IRON PIPE
IR	IRON ROD
IRC	IRON ROD AND CAP
IRV	IRRIGATION CONTROL VALVE
L	ARC LENGTH
LB	LICENSED BUSINESS
LS	LAND SURVEYOR
(M)	MEASURED
MB	MAP BOOK
NAVD	NORTH AMERICAN VERTICAL DATUM
NO.	NUMBER
(NR)	NOT RADIAL
OR	OFFICIAL RECORDS BOOK
(P)	PLAT
PB	PLAT BOOK
PC	POINT OF CURVATURE
PCC	POINT OF COMPOUND CURVATURE
PG(S)	PAGE(S)
P.O.C.	POINT OF COMMENCEMENT
P.O.B.	POINT OF BEGINNING
PNT	POINT OF NON-TANGENT
PRC	POINT OF REVERSE CURVATURE
PVC	POLYVINYL CHLORIDE
(R)	RADIAL
R	RADIUS
RCP	REINFORCED CONCRETE PIPE
RLS	REGISTERED LAND SURVEYOR
R/W	RIGHT OF WAY
SEC	SECTION
SF	SQUARE FEET
TWP	TOWNSHIP
Δ	DELTA (CENTRAL ANGLE)
±	MORE OR LESS

- ⊡ FOUND CONCRETE MONUMENT AS NOTED
- ○ FOUND NAIL & DISK AS NOTED
- ◎ FOUND NAIL & DISK (LB 8501)
- ◉ FOUND 5/8" IRON ROD & CAP LS4101
- ● FOUND IRON ROD AS NOTED
- ⊕ SET NAIL & DISK (LB 8501)
- ⊙ SET 5/8" IRON ROD & CAP (LB 8501)
- CONTROL/BENCHMARK AS DESCRIBED

- CURB INLET GRATE
- CATCH BASIN
- STORM MANHOLE
- SANITARY MANHOLE
- SANITARY CLEANOUT
- ELECTRIC MANHOLE
- ELECTRIC METER
- ELECTRIC RISER BOX
- CABLE TELEVISION RISER BOX
- TELEPHONE RISER BOX
- IRRIGATION CONTROL VALVE
- WATER METER
- WATER VALVE
- FIRE HYDRANT
- CONCRETE UTILITY POLE
- METAL UTILITY POLE
- WOOD UTILITY POLE
- UTILITY POLE GUY ANCHOR
- LIGHT POLE
- SIGN

- LINE BREAK
- FENCE LINE AS NOTED
- OHL — OVERHEAD UTILITY LINE
- T/B — TOP OF BANK
- T/S — TOE OF SLOPE
- 100 — EXISTING CONTOUR
- S — SANITARY SEWER LINE
- D — STORM DRAINAGE LINE
- W — WATER LINE

0' 100 200 400

1 INCH = 200 FEET

LEGAL DESCRIPTION:

THAT PART OF THE FRACTIONAL NORTHWEST 1/4 OF SECTION 8, TOWNSHIP 22 SOUTH, RANGE 35 EAST, LYING EAST OF STATE ROAD 405, AND SOUTH OF DELESPIN GRANT LINE; AND ALSO THE WEST 1/2 OF THE NORTHEAST 1/4 OF SAID SECTION 8, LYING SOUTH OF THE DELESPIN GRANT LINE, SAID LANDS LYING AND BEING IN BREVARD COUNTY, FLORIDA.

TOGETHER WITH LANDS RECORDED IN OFFICIAL RECORDS BOOK 9621, PAGE 2080 AS PREVIOUSLY LESSED OUT IN OFFICIAL RECORDS BOOK 4506, PAGE 2487 OF THE PUBLIC RECORDS OF BREVARD COUNTY, FLORIDA DESCRIBED AS FOLLOWS::

A PORTION OF LANDS DESCRIBED IN OFFICIAL RECORDS BOOK 2538, PAGE 114, PUBLIC RECORDS OF BREVARD COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE SOUTHWEST CORNER OF LANDS DESCRIBED IN SAID OFFICIAL RECORDS BOOK 2538, PAGE 114, PUBLIC RECORDS OF BREVARD COUNTY, FLORIDA, BEING THE INTERSECTION OF THE SOUTH LINE OF THE NORTHWEST 1/4 OF SECTION 8, TOWNSHIP 22 SOUTH, RANGE 35 EAST AND THE EASTERLY RIGHT OF WAY OF STATE ROAD 405 AND A POINT ON A CURVE BEING CONCAVE TO THE NORTHWEST HAVING A RADIAL BEARING OF SOUTH 60°54'24" EAST AND A RADIUS OF 2796.93 FEET THROUGH A CENTRAL ANGLE OF 22°26'51" AND HAVING AN ARC DISTANCE OF 1095.81 FEET, ALONG THE EASTERLY RIGHT OF WAY OF STATE ROAD 405 TO A POINT ON SAID CURVE BEING THE POINT OF BEGINNING; THENCE CONTINUE ALONG SAID RIGHT OF WAY ON SAID CURVE CONCAVE TO THE NORTHWEST HAVING A RADIUS OF 2796.93 FEET THROUGH A CENTRAL ANGLE OF 04°05'00" AND HAVING AN ARC DISTANCE OF 199.33 FEET; THENCE RUN NORTH 48°28'50" EAST A DISTANCE OF 65.38 FEET; THENCE SOUTH 61°19'04" EAST A DISTANCE OF 6.93 FEET; THENCE NORTH 53°26'40" EAST A DISTANCE OF 65.38 FEET; THENCE NORTH 53°03'09" EAST A DISTANCE OF 70.80 FEET; THENCE SOUTH 88°51'20" EAST A DISTANCE OF 96.46 FEET; THENCE SOUTH 75°19'07" EAST A DISTANCE OF 67.49 FEET; THENCE SOUTH 22°02'11" EAST A DISTANCE OF 61.69 FEET; THENCE SOUTH 10°09'55" EAST A DISTANCE OF 74.00 FEET; THENCE SOUTH 06°09'57" WEST A DISTANCE OF 182.69 FEET; THENCE SOUTH 10°42'02" WEST A DISTANCE OF 81.74 FEET; THENCE SOUTH 22°08'15" WEST A DISTANCE OF 117.84 FEET; THENCE SOUTH 29°13'28" WEST A DISTANCE OF 162.42 FEET; THENCE SOUTH 73°27'04" WEST A DISTANCE OF 115.61 FEET; THENCE NORTH 65°55'56" WEST A DISTANCE OF 110.12 FEET; THENCE NORTH 24°34'06" WEST A DISTANCE OF 47.32 FEET; THENCE SOUTH 09°34'12" EAST A DISTANCE OF 99.90 FEET; THENCE NORTH 13° 21'05" WEST A DISTANCE OF 161 .42 FEET; THENCE NORTH 34°16'47" WEST A DISTANCE OF 111.92 FEET TO THE POINT OF BEGINNING OF HEREIN DESCRIBED PARCEL.

SURVEY NOTES:

1. BEARINGS SHOWN HEREON ARE BASED ON THE FLORIDA STATE PLANE COORDINATE SYSTEM ZONE 901 EAST RELATIVE TO THE NORTH AMERICAN DATUM OF 1983 WITH 1990 ADJUSTMENT AND REFERENCED TO FLORIDA DEPARTMENT OF TRANSPORTATION CONTROL MONUMENT STAMPED DSPNC7004C 026 DERIVING A BEARING OF N75°07'40"E.
2. ACCORDING TO FEDERAL EMERGENCY MANAGEMENT AGENCY'S FLOOD INSURANCE RATE MAP (FIRM) PANEL NO. 12009C0205H, CITY OF TITUSVILLE COMMUNITY ID 125152, BREVARD COUNTY, FLORIDA, EFFECTIVE DATE OF 01/29/2021, THE PROPERTY DESCRIBED HEREON LIES WITHIN ZONE(S) "AE" (BASE FLOOD ELEVATION OF 18.7') AND "X" LYING MOSTLY WITHIN A 100 YEAR FLOOD HAZARD AREA.
3. UNDERGROUND FOUNDATIONS AND UTILITIES WERE NOT LOCATED AS PART OF THIS SURVEY. UTILITIES SHOWN HEREON HAVE BEEN LOCATED BY ABOVE GROUND PHYSICAL EVIDENCE.
4. LANDS SHOWN HEREON WERE NOT ABSTRACTED FOR RIGHTS-OF-WAY, EASEMENTS, OWNERSHIP, ADJOINERS OR OTHER INSTRUMENTS OF RECORD BY THIS FIRM.
5. NORTH-SOUTH AND EAST-WEST TIES TO FOUND MONUMENTATION AND IMPROVEMENTS ARE BASED ON CARDINAL DIRECTION.
6. WETLAND AREAS SHOWN HEREON WERE SURVEYED BY THIS FIRM AS FLAGGED BY FLORIDA ENVIRONMENTAL CONSULTING, INC.
7. THE ACCURACY OF THE SURVEY MEASUREMENTS USED FOR THIS SURVEY MEETS OR EXCEEDS THE EXPECTED USE OF THE PROPERTY DESCRIBED HEREON. (COMMERCIAL/HIGH RISK) 1 FOOT IN 10,000 FEET.
8. BOUNDARY DIMENSIONS ARE MEASURED UNLESS OTHERWISE NOTED.
9. ELEVATIONS SHOWN HEREON ARE BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988 AS DERIVED FROM THE CITY OF TITUSVILLE BENCHMARK C5A17 BEING A BRASS DISK IN A MITERED END SECTION AT THE ENTRANCE TO THE FOREST HILL BAPTIST CHURCH HAVING AND ELEVATION OF 23.17 FEET.
10. TREES LOCATED HEREON HAVE BEEN SURVEYED IN ACCORDANCE WITH THE CITY OF TITUSVILLE LD CODE SEC 30-40, AND INCLUDES REQUIRED SPECIES 6" OR GREATER IN DIAMETER AT BREAST HEIGHT.
11. THE ELECTRONIC SIGNATURE HEREON IS IN COMPLIANCE WITH FLORIDA ADMINISTRATIVE CODE (FAC) 5J-17.062(3).
12. THE SEAL APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY WILLIAM D. DONLEY, PSM 5381, ON 12/05/2022 PER FAC 5J-17.062(2).

CERTIFIED TO:

405 MAR INC

SURVEYOR'S CERTIFICATE:

I HEREBY CERTIFY THIS SURVEY MEETS THE APPLICABLE "STANDARDS OF PRACTICE" AS SET FORTH BY THE FLORIDA BOARD OF PROFESSIONAL SURVEYORS AND MAPPERS IN RULE 5J17.050-.052, FLORIDA ADMINISTRATIVE CODE.

William D Donley

Digitally signed by William D Donley
Date: 2022.12.18 15:04:44 -05'00'

WILLIAM D. DONLEY — DATE
FLORIDA LICENSED SURVEYOR & MAPPER NO. LS5381

WILLIAM D. DONLEY CERTIFICATE NO. 5381 STATE OF FLORIDA REGISTERED LAND SURVEYOR

THIS SURVEY IS NOT VALID WITHOUT THE SIGNATURE AND SEAL OF A FLORIDA LICENSED SURVEYOR AND MAPPER.

REVISIONS				
FB/PG	DATE	DRAWN	REVISION	CKD

DONLEY CONSULTING GROUP, LLC

210 PARKTOWNE BOULEVARD, SUITE 1
EDGEWATER, FLORIDA 32132
PHONE: 407.947.4552
WWW.DONLEYCONSULTING.COM
CERTIFICATE OF AUTHORIZATION NO. LB 8501

A PORTION OF
SECTION 8, TOWNSHIP 22 SOUTH,
RANGE 35 EAST
BREVARD COUNTY, FLORIDA

BOUNDARY & TOPOGRAPHIC SURVEY
FOR:
405 MAR INC

FB/PG	FIELD DATE	PROJECT NO.
BREVARD 1 / 01-03	12/05/2022	104.001
DRAWING DATE	BY / APPROVED	SCALE
12/05/2022	WDD / WDD	1" = 200'

1 OF 3

MATCHLINE SEE SHEET 3

0' 25 50 100

1 INCH = 50 FEET

NOT PLATTED
PID: 22-35-07-00-001

SWAN LAKE DRIVE
(R/W VARIES)

SITE BENCHMARK 803:
NAIL & DISK NO #
ELEVATION=25.46'

NOT PLATTED
PID: 22-35-07-00-001

STATE ROAD 405
(100.00' PUBLIC R/W)
(DOT SECTION 70160-2503)

Δ=26°31'35" R=2786.93' L=1294.90'
CH BRG=N35°13'45"E CHD=1283.36'

EXISTING R/W LINE

EXISTING R/W LINE

EDGE OF PAVEMENT

WOOD LINE

NOT PLATTED
PID: 22-35-07-00-001

SITE BENCHMARK 800:
NAIL & DISK NO #
ELEVATION=23.67'

NOT PLATTED
PID: 22-35-08-00-253

POC
(NOT RADIAL)
TOGETHER WITH:
SET 5/8" IRON ROD LB8501
FOUND 5/8" IRON ROD NGS
(0.03N & 0.42W)

N88°24'00"E 3498.67'

2157.37'

SOUTH LINE OF NW 1/4
SEC. 8-22-35

NOT PLATTED
PID: 22-35-08-00-501

UPLAND 1
4.79 ACRES

UPLAND 3
5.44 ACRES

NOT PLATTED
PID: 22-35-08-00-257
TOGETHER WITH:
OR 9621 PG 2080

BOUNDARY LINE PER
OR BOOK 9621, PAGE 2080

VACANT/WOODED
125.90 ACRES

NOT PLATTED
PID: 22-35-08-00-002

WETLAND LINE AS FLAGGED
BY FLORIDA ENVIRONMENTAL
CONSULTANTS

WETLAND LINE AS FLAGGED
BY FLORIDA ENVIRONMENTAL
CONSULTANTS

WETLAND 1
114.58 ACRES

FLOOD ZONE "AE"
BASE FLOOD ELEVATION =
18.70'(NAVD 88)

TREE LEGEND
(SIZE DENOTED INSIDE SYMBOL)

- CAMPHOR
- CEDAR
- CHERRY
- CHINABERRY
- CYPRESS
- DOGWOOD
- ELM
- GUM
- HICKORY
- HOLLY
- LAUREL OAK
- LIVE OAK
- MAGNOLIA
- MAPLE
- MIMOSA
- MISC
- OAK
- PALM
- PECAN
- PINE TREE
- SUGAR HACKBERRY
- SYCAMORE

REVISIONS				
FB/PG	DATE	DRAWN	REVISION	CKD

DONLEY CONSULTING GROUP, LLC
210 PARKTOWNE BOULEVARD, SUITE 1
EDGEWATER, FLORIDA 32132
PHONE: 407.947.4552
WWW.DONLEYCONSULTING.COM
CERTIFICATE OF AUTHORIZATION NO. LB 8501

A PORTION OF
SECTION 8, TOWNSHIP 22 SOUTH,
RANGE 35 EAST
BREVARD COUNTY, FLORIDA

BOUNDARY & TOPOGRAPHIC SURVEY
FOR:
405 MAR INC

FB/PG	FIELD DATE
BREVARD 1 / 01-03	12/05/2022

DRAWING DATE	BY	APPROVED
12/05/2022	WDD	WDD

PROJECT NO.
104.001

SCALE
1" = 50'

2 OF 3

0' 25 50 100

1 INCH = 50 FEET

TREE LEGEND
(SIZE DENOTED INSIDE SYMBOL)

- CAMPHOR
- CEDAR
- CHERRY
- CHINABERRY
- CYPRESS
- DOGWOOD
- ELM
- GUM
- HICKORY
- HOLLY
- LAUREL OAK
- LIVE OAK
- MAGNOLIA
- MAPLE
- MIMOSA
- MISC
- OAK
- PALM
- PECAN
- PINE TREE
- SUGAR HACKBERRY
- SYCAMORE

DELESPIN GRANT LINE
N75°07'45"E 2256.43'(C)

NOT PLATTED
PID: 22-35-07-00-001

STATE ROAD 405
(200.00' PUBLIC R/W)
FDOT SEC 70160-2503

EXISTING R/W LINE

EDGE OF PAVEMENT

S48°29'32"W 1214.95'

UPLAND 2
1.09 ACRES

WETLAND LINE AS FLAGGED BY ECOLOGICAL ENVIRONMENTAL CONSULTANTS

BOUNDARY LINE PER OR BOOK 9621, PAGE 2080

WETLAND 1
114.56 ACRES

FLOOD ZONE "AE"
BASE FLOOD ELEVATION = 18.70'(NAVD 88)

WATER ELEVATION IN WETLAND =16.67' (12/16/2022)

FLOOD ZONE "X"

UPLAND 3
5.44 ACRES

NOT PLATTED
PID: 22-35-08-00-257
TOGETHER WITH:
OR 9621 PG 2080

VACANT/WOODED
125.90 ACRES

NOT PLATTED
PID: 22-35-08-00-002

SITE BENCHMARK 802:
NAIL & DISK CITY OF TITUSVILLE
ELEVATION=23.44'

MATCHLINE SEE SHEET 2

NOT PLATTED
PID: 22-35-07-00-001

REVISIONS				
FB/PG	DATE	DRAWN	REVISION	CKD

DONLEY CONSULTING GROUP, LLC
210 PARKTOWNE BOULEVARD, SUITE 1
EDGEWATER, FLORIDA 32132
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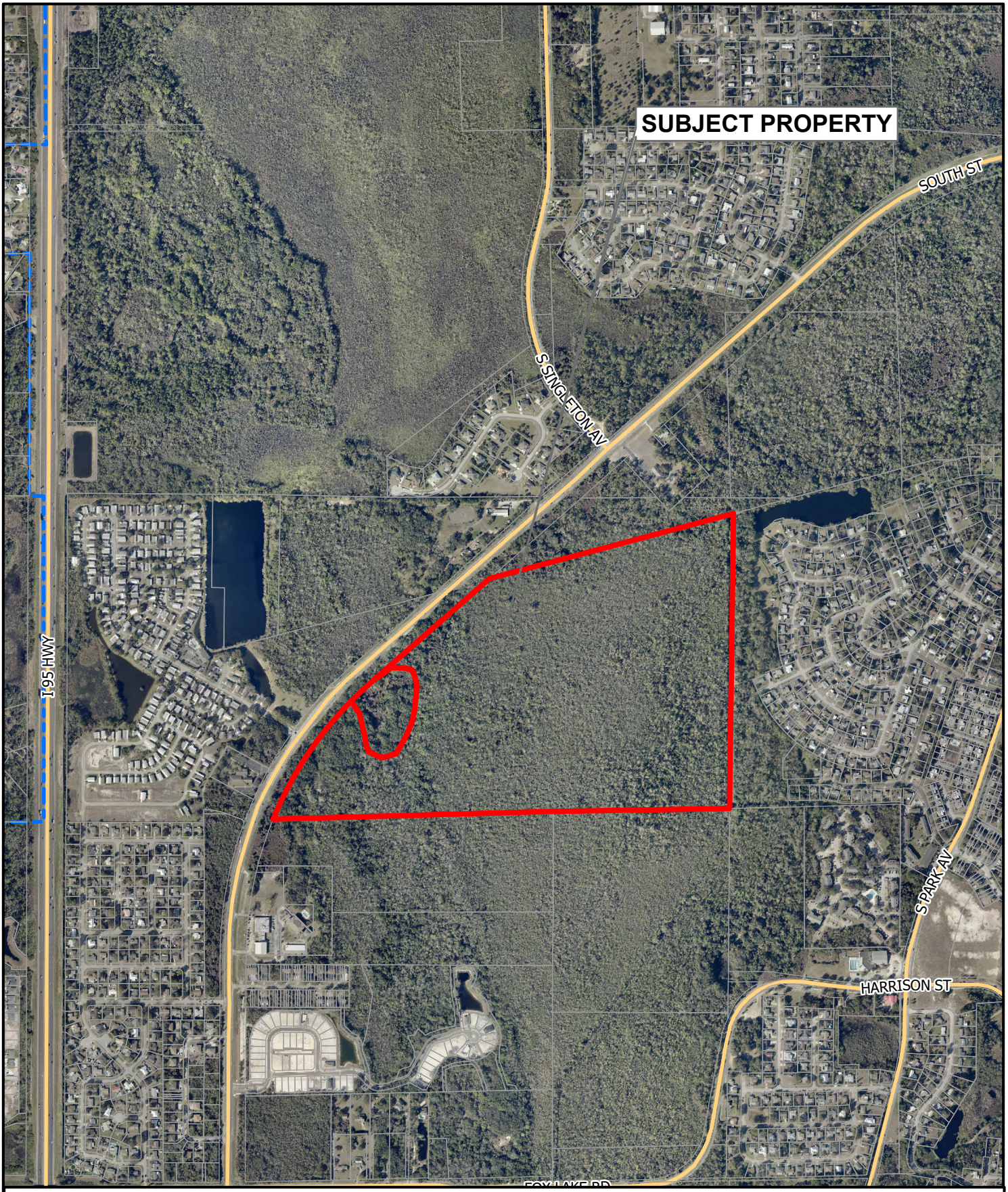
A PORTION OF
SECTION 8, TOWNSHIP 22 SOUTH,
RANGE 35 EAST
BREVARD COUNTY, FLORIDA

BOUNDARY & TOPOGRAPHIC SURVEY
FOR:
405 MAR INC

FB/PG	FIELD DATE	PROJECT NO.	3
BREVARD 1 / 01-03	12/05/2022	104.001	OF
DRAWING DATE	BY / APPROVED	SCALE	3
12/05/2022	WDD / WDD	1" = 50'	



Aerial 2022

SSA_1-2023

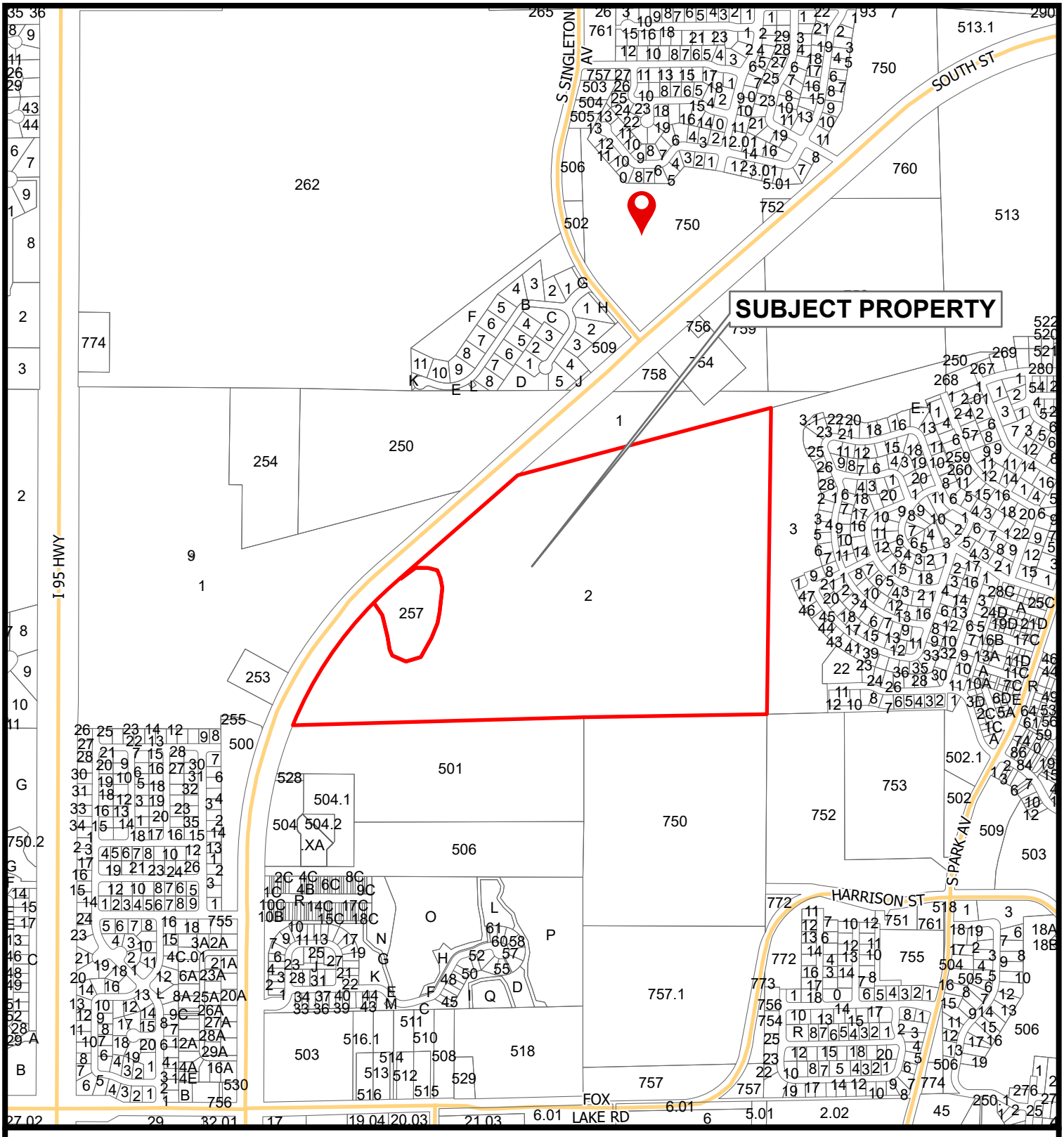
0 500 1,000 2,000 Feet

Community Development Department

Aerial photography provided by the Brevard County Property Appraiser's Office

3/16/2023

Q:\GIS\PLANNING\Planning Templates\ArcPro\PlanningMaps\



Eagles Nest

N

W E

S

TITUSVILLE, FLORIDA FOUNDED 1867

EagleNests

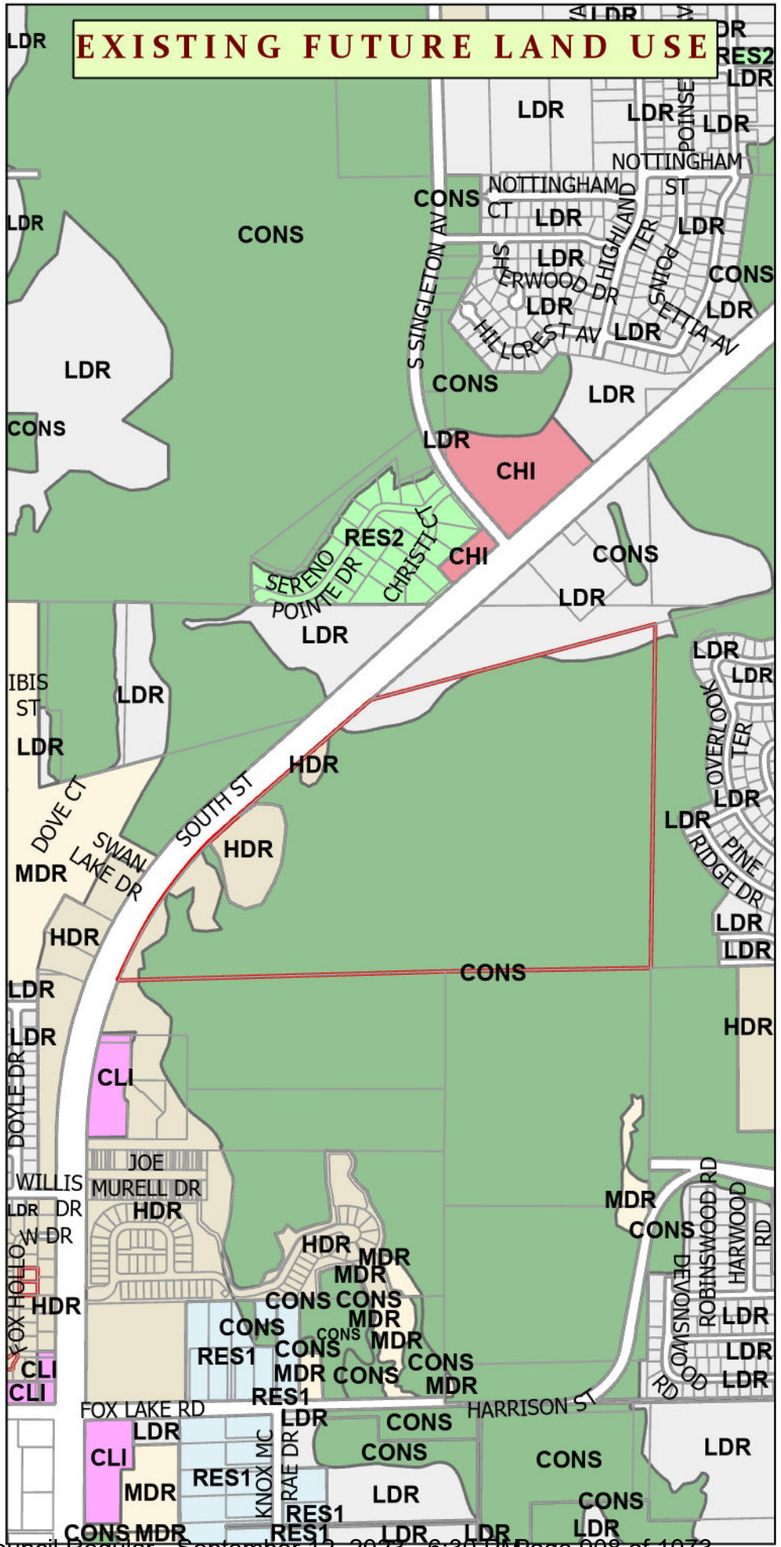
Subject

0 500 1,000 2,000 Feet

Community Development Department

Source: FWC. The information in this database is meant to be a guide only and does not constitute an "official" declaration by FWC

3/16/2023



SSA 1-2023

EXISTING FLU ACREAGE		PROPOSED FLU ACREAGE	
HDR	9.74	HDR	16.39
LDR	4.64	LDR	4.64
CONS	111.23	CONS	104.58

N

W E

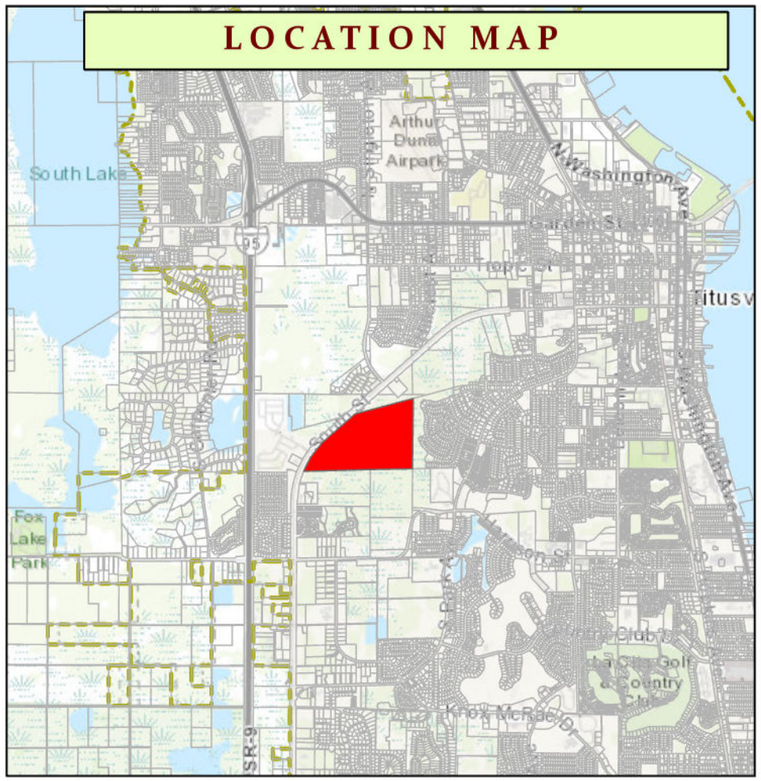
S

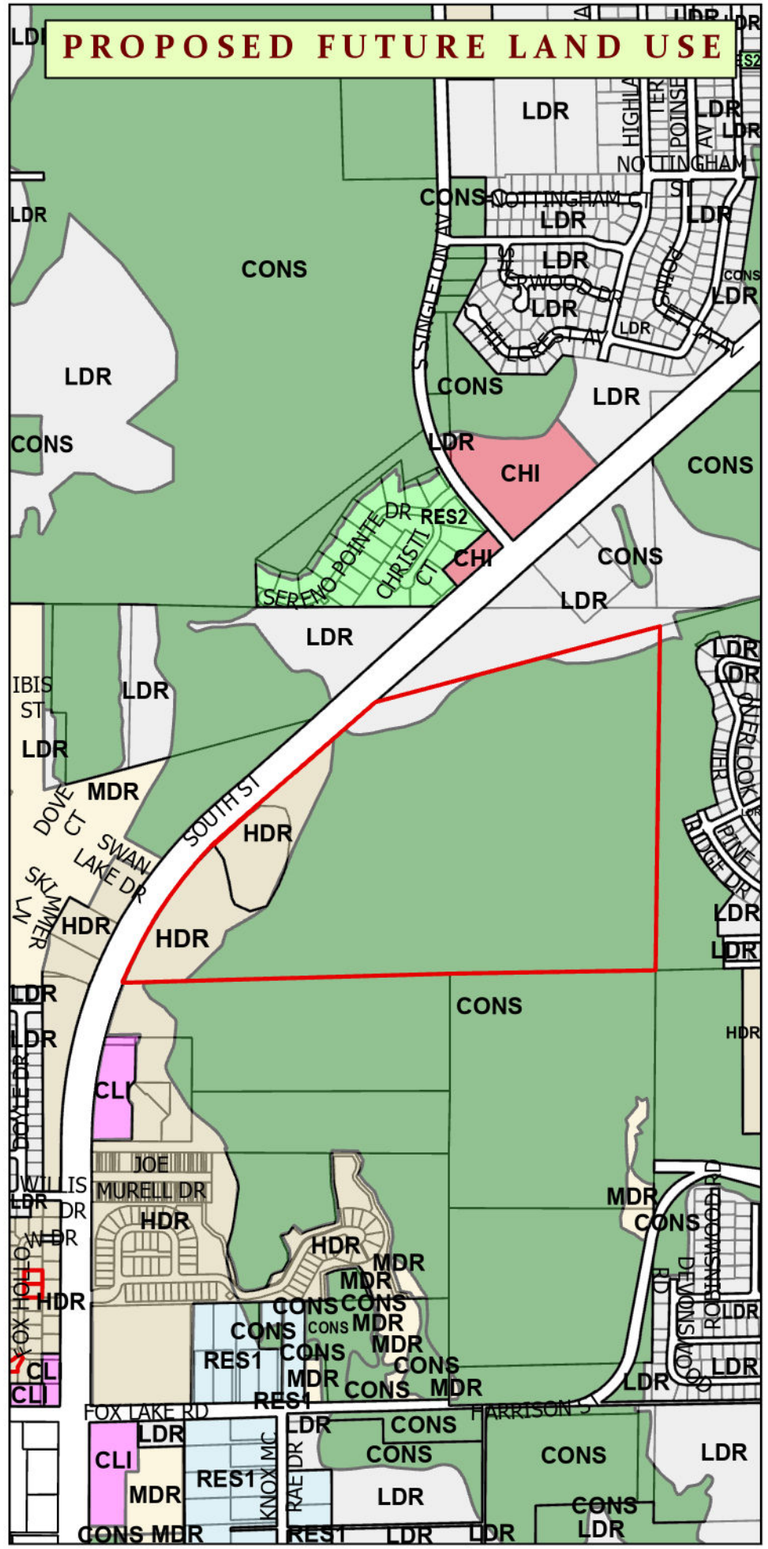
TITUSVILLE, FLORIDA FOUNDED 1867

FUTURE LAND USE

- COMMERCIAL HIGH INTENSITY
- COMMERCIAL LOW INTENSITY
- CONSERVATION
- HIGH-DENSITY RESIDENTIAL
- INDUSTRIAL
- LOW-DENSITY RESIDENTIAL
- MEDIUM-DENSITY RESIDENTIAL
- Residential One
- Residential Two

0 500 1,000 2,000 Feet





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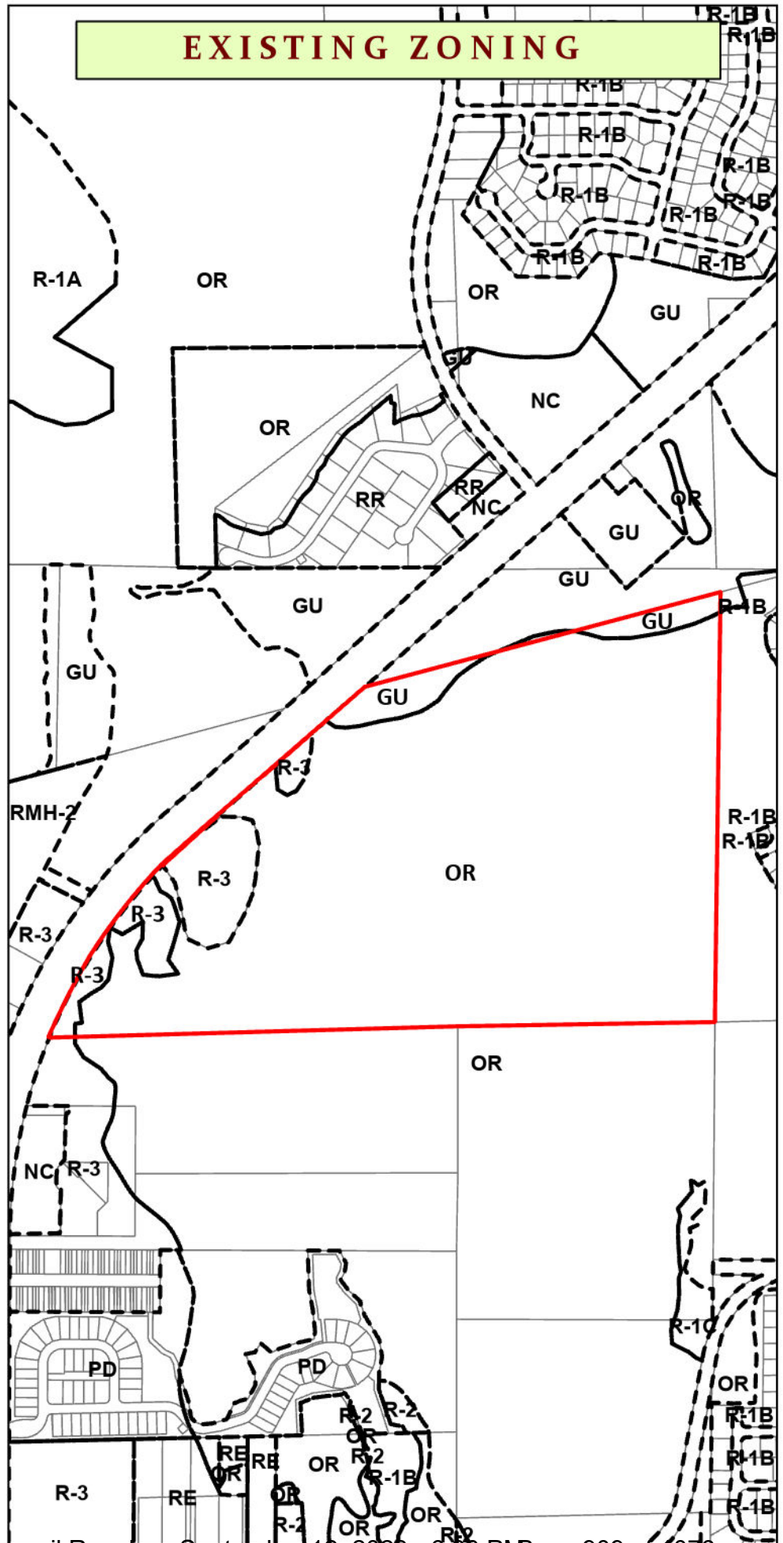
8/14/2023

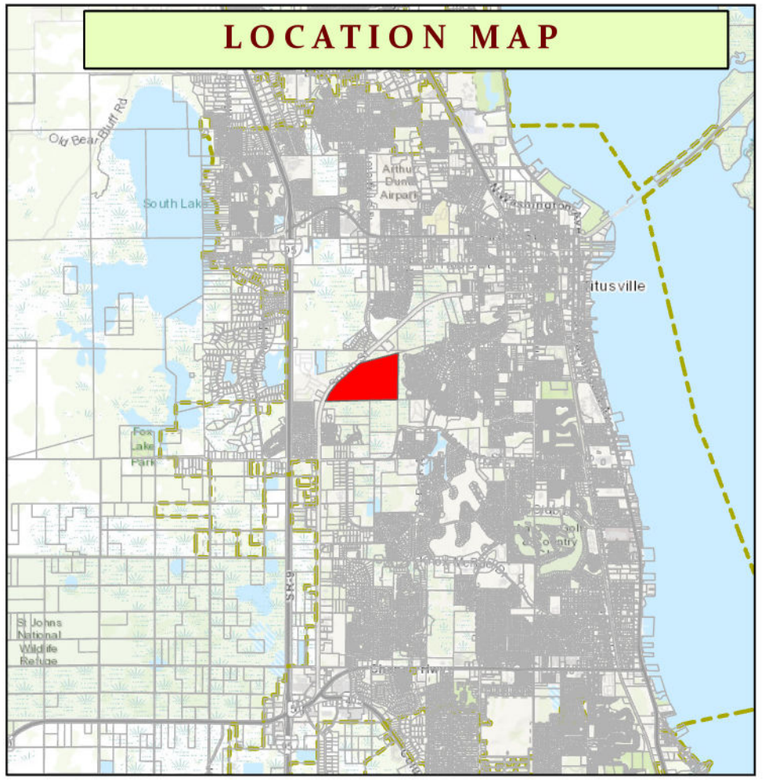


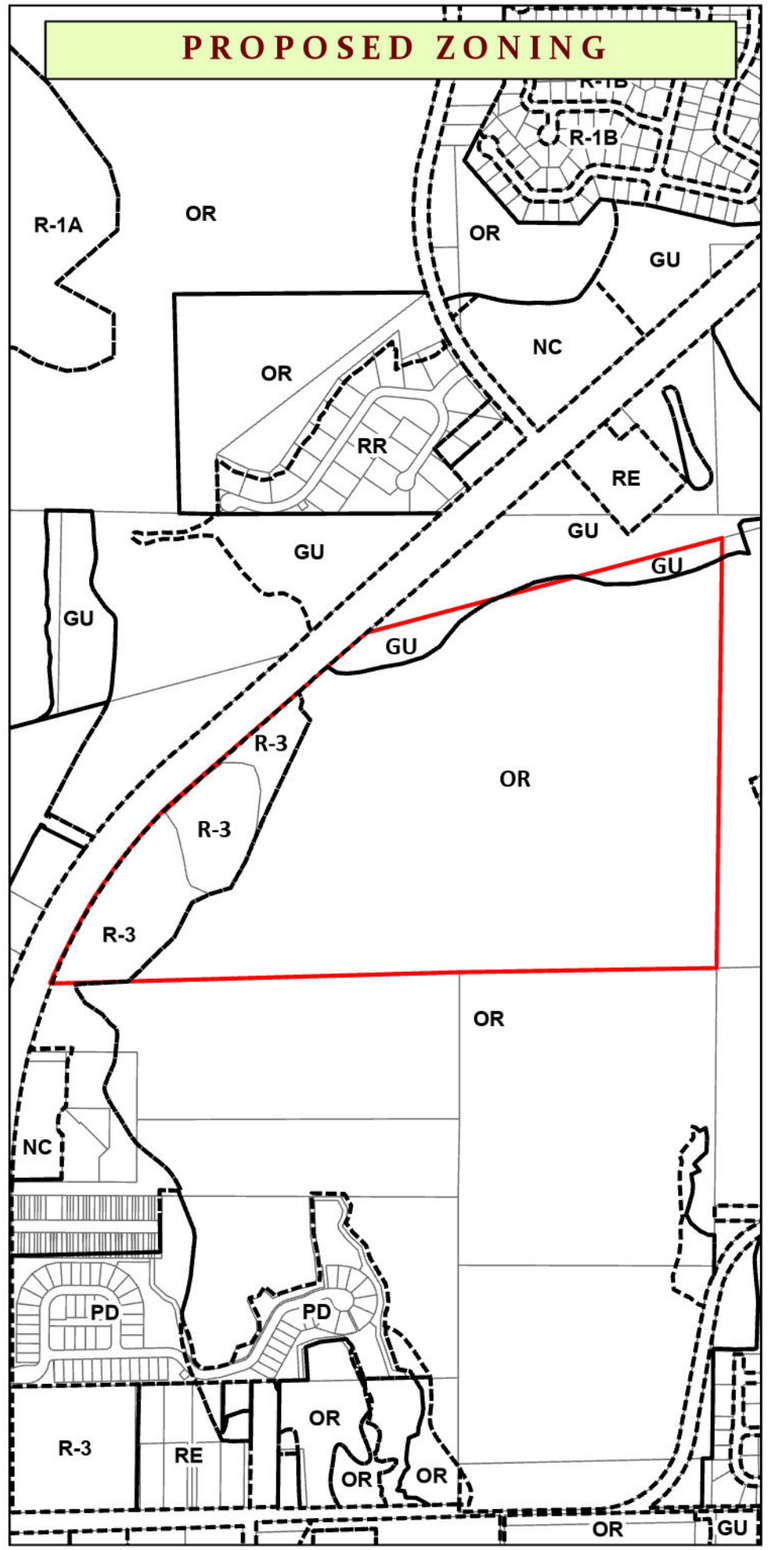
SSA 1-2023

EXISTING ZONING ACREAGE		PROPOSED ZONING ACREAGE	
OR	111.23	OR	104.58
R-3	9.74	R-3	16.39
GU	4.64	GU	4.64

N W E S

0 500 1,000 2,000 Feet





8/14/2023

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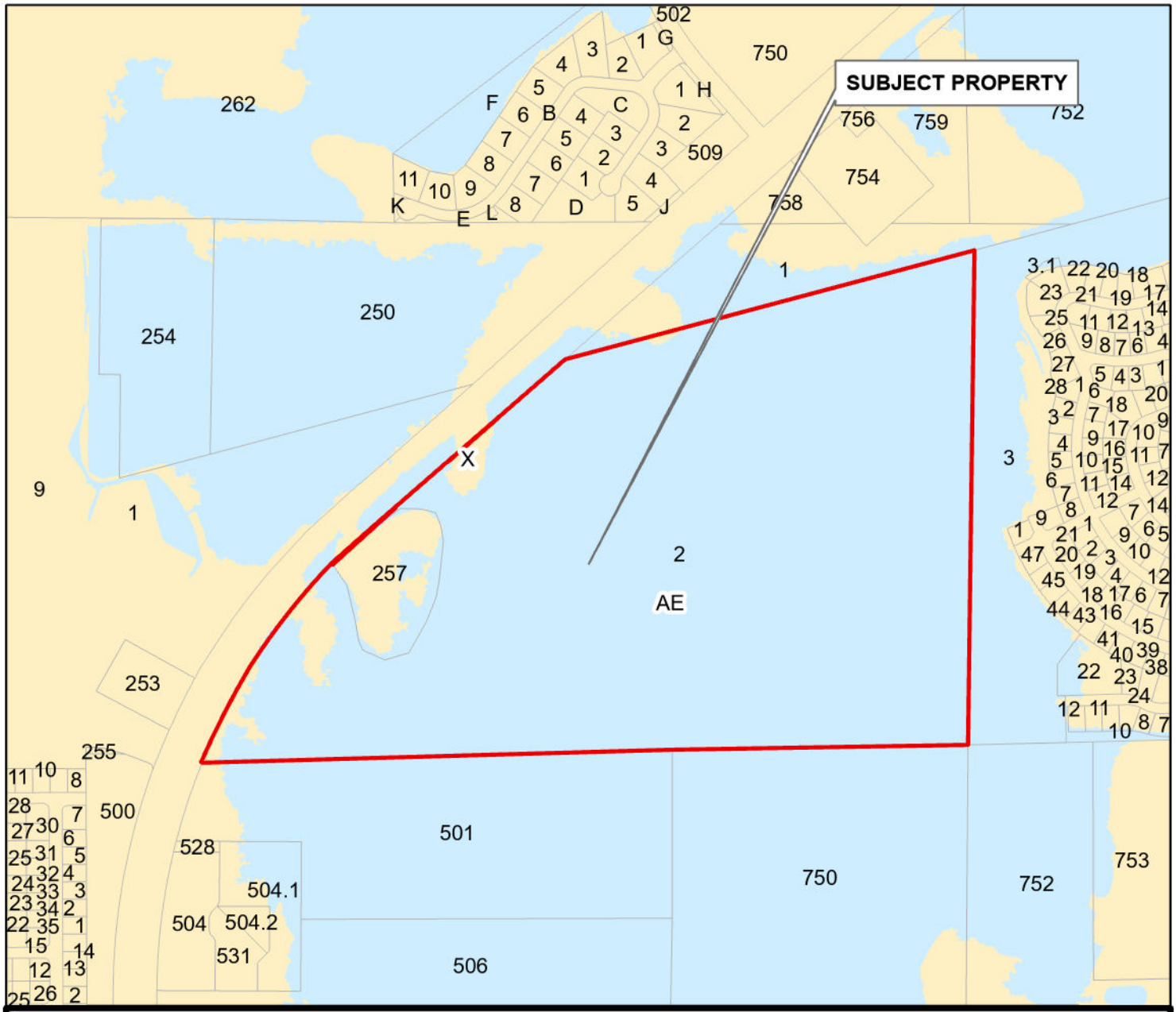

FEMA FLOOD HAZARD AREAS

SSA_1-2023

Special Flood Hazard Area Zones

- A
- A0
- AE
- AO
- VE

Moderate Flood Hazard Area Zone

- X5

Minimal Flood Hazard Zones

- C
- X
- X .2 PCT

Other Flood Zone Areas

- D
- FW

N W E S

0 500 1,000 2,000 Feet

Community Development Department | Source: FEMA FHA Update, 01/29/2021 | 8/14/2023

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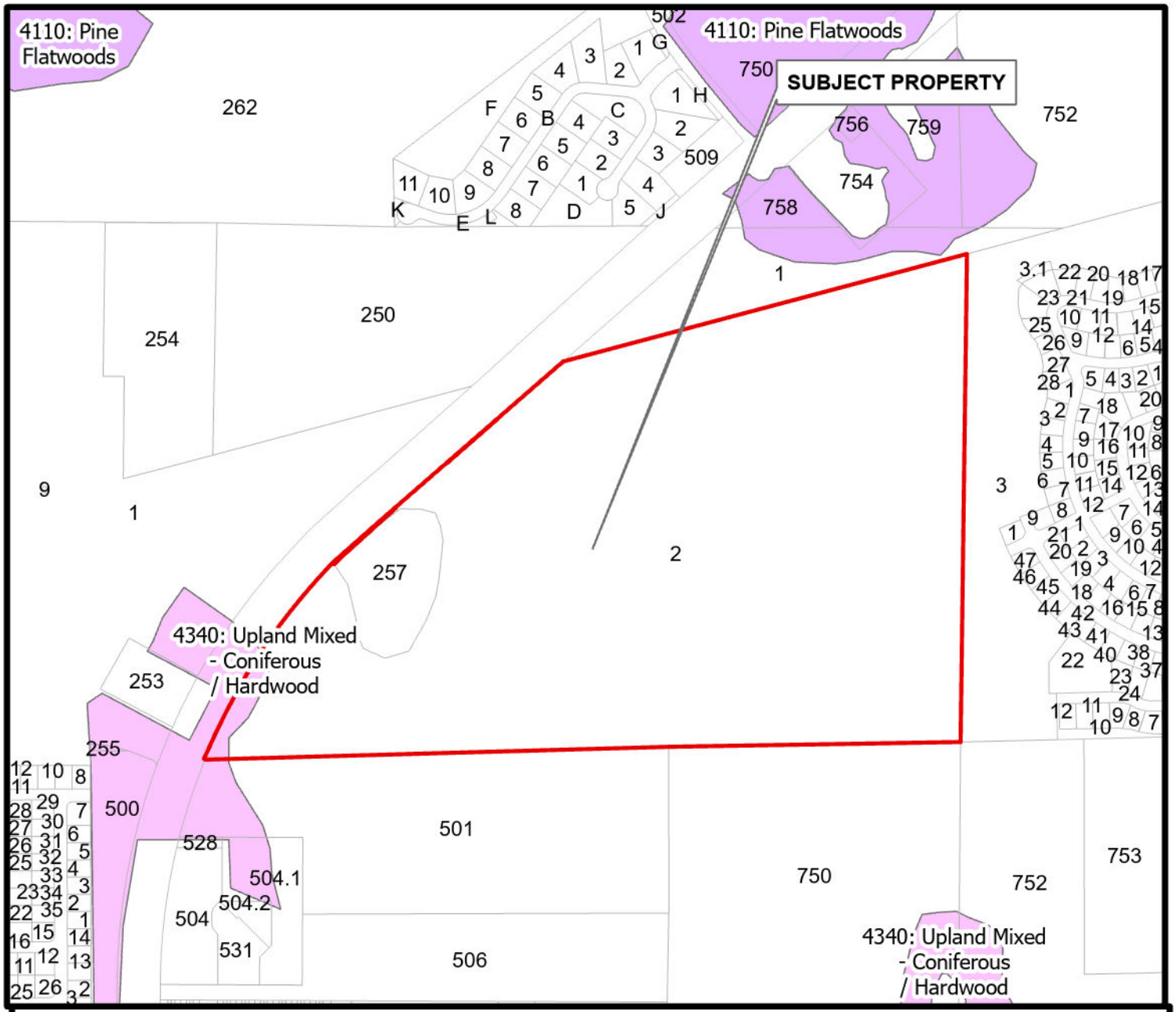


SJRWMD Florida Land Use Cover Classification System
Upland Forests - 4000 Series
SSA_1-2023

LANDCOVER DESCRIPTION

- 4110: Pine Flatwoods
- 4340: Upland Mixed - Coniferous / Hardwood

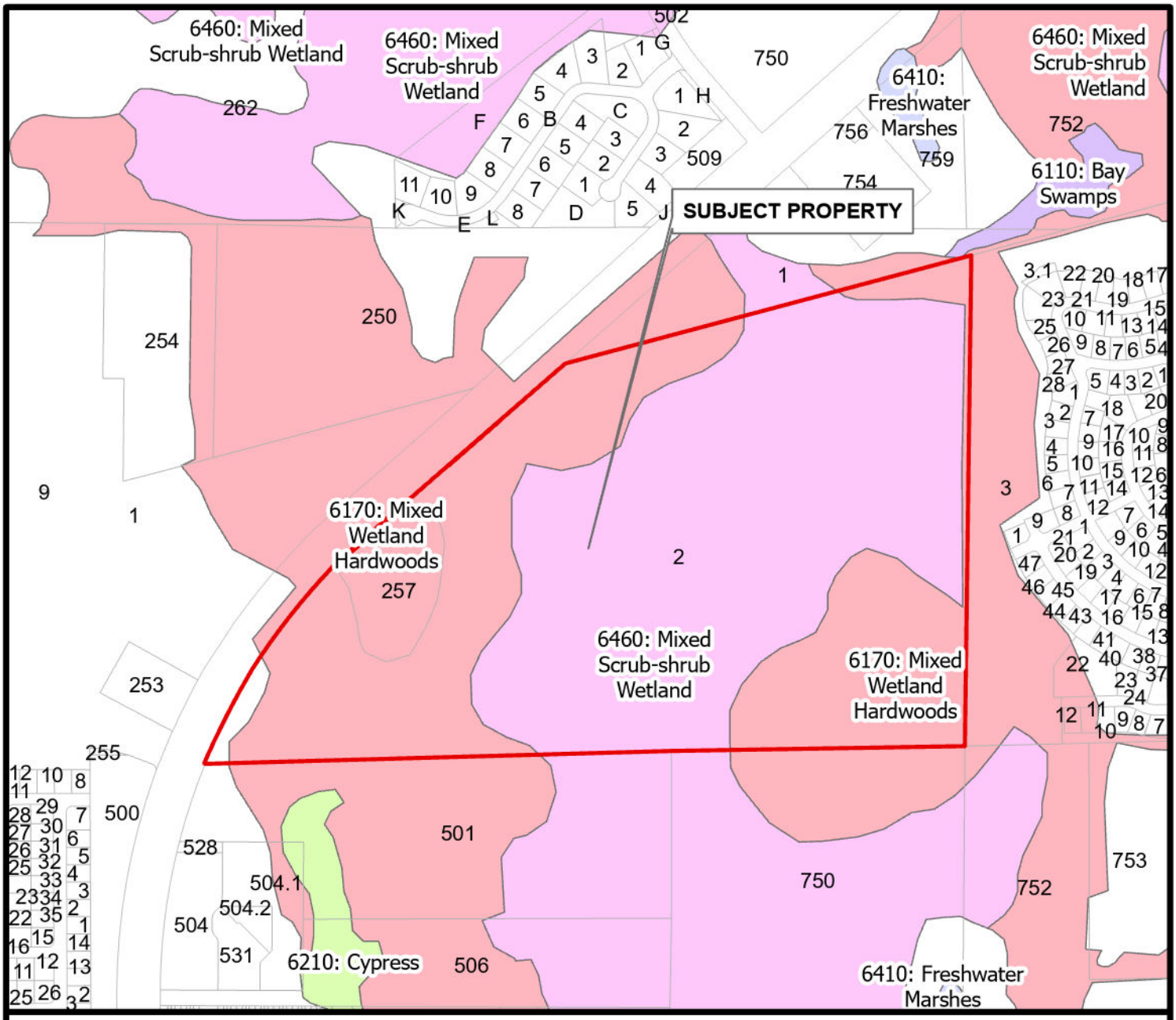
N W E S

Community Development Department

0 500 1,000 2,000 Feet

8/14/2023

This dataset (2017) is a compilation of the Land Use/Land Cover datasets created by St. John's River Water Management District



SJRWMD Florida Land Use Cover Classification System
Wetlands - 6000 Series

SSA_1-2023

SJRWMD Land Cover 6000 Series

LANDCOVER DESCRIPTION

- 6110: Bay Swamps
- 6170: Mixed Wetland Hardwoods
- 6210: Cypress
- 6410: Freshwater Marshes
- 6460: Mixed Scrub-shrub Wetland

Base Map

- Parcels
- Subject

N W E S

Community Development Department

0 500 1,000 2,000 Feet

This dataset (2017) is a compilation of the Land Use/Land Cover datasets created by St. John's River Water Management District

8/14/2023

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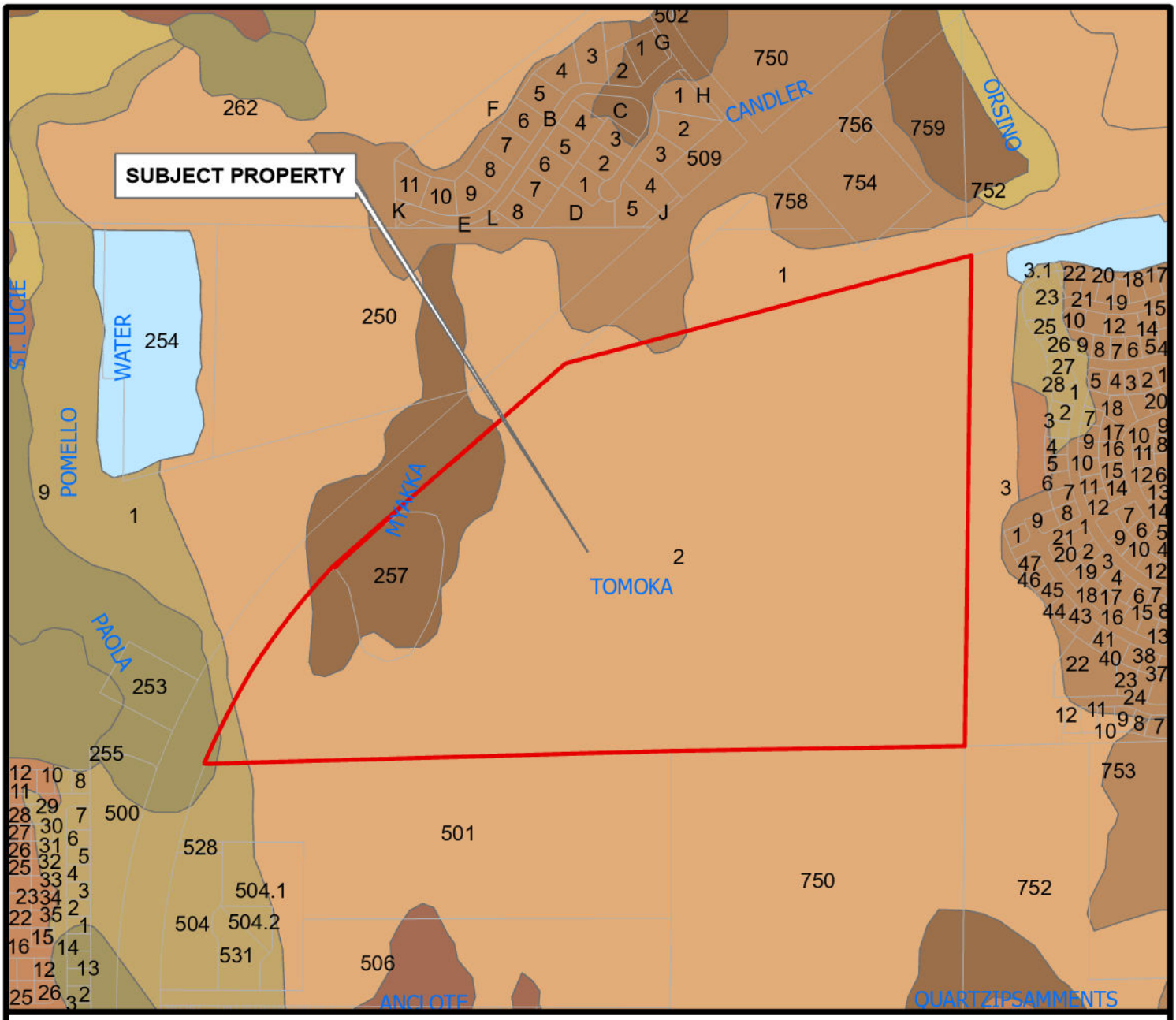


SOILS IN THE VICINITY OF SUBJECT PROPERTY
SSA_1-2023

SoilName

- ANCLOTE
- CANDLER
- MYAKKA
- ORSINO
- PAOLA
- POMELLO
- QUARTZIPSAMMENTS
- ST.LUCIE
- TOMOKA
- WATER

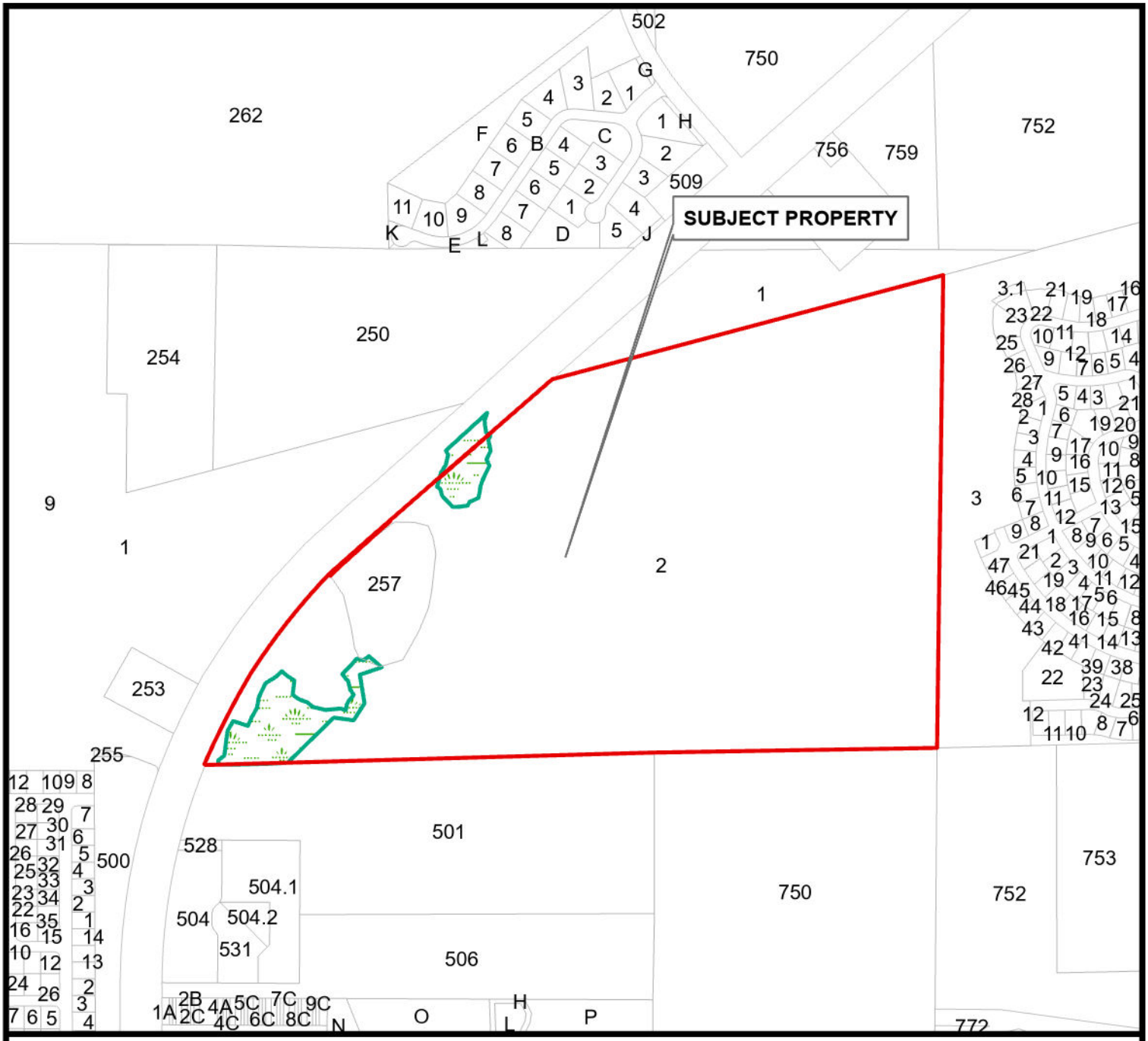
N W E S

0 500 1,000 2,000 Feet

Community Development Department

Soils data source: The U.S. Department of Agriculture, Natural Resources Conservation Service. (2019)

8/14/2023



WETLANDS FROM PROVIDED SURVEY

SSA_1-2023

N W E S

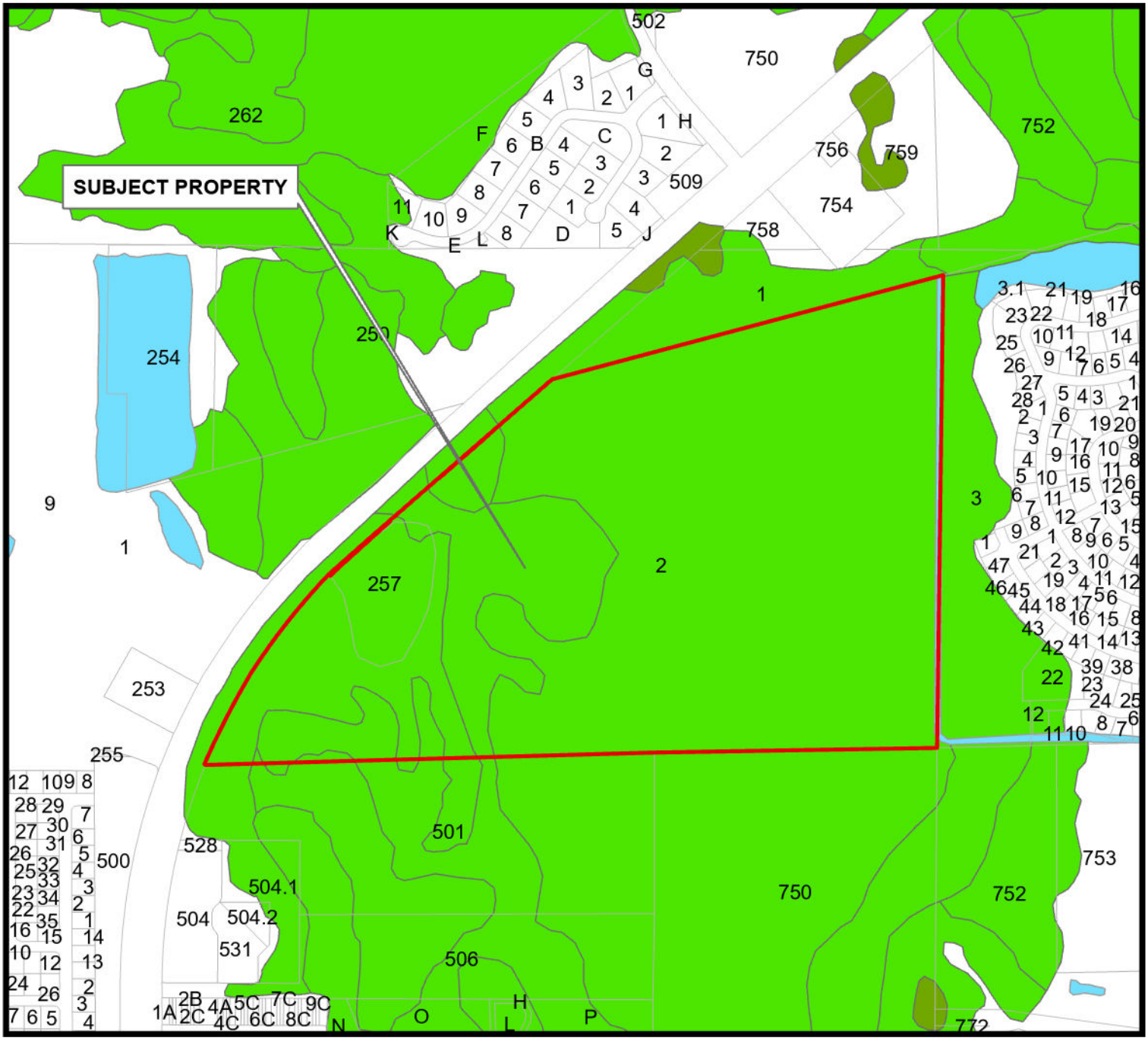
Subject

Wetland Survey

8/14/2023

Scale:1:8,400

Community Development Department
Source: 2001 NWI Data and Categories



WETLANDS IN VICINITY OF PROPERTY

SSA_1-2023

N

W E

S

TITUSVILLE, FLORIDA FOUNDED 1867

Wetland Type

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Riverine

8/14/2023

Scale:1:8,400

Community Development Department
Source: USFWS NWI (2023)

This data set represents the approximate location and type of wetlands and deepwater habitats. The primary intended use is for regional and watershed data display and analysis, rather than specific project data analysis.

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School Board of Brevard County
2700 Judge Fran Jamieson Way • Viera, FL 32940-6699
Dr. Mark J. Rendell, Ed.D., Superintendent

Brevard Public Schools

August 16, 2023

Mr. Eddy Galindo, AICP
Senior Planner
City of Titusville
555 S. Washington Ave.
Titusville, Florida 32781

RE: Proposed Lieberman MFR Development
School Impact Analysis – Capacity Determination CD-2023-20

Dear Mr. Eddy Galindo,

We received a completed *School Facility Planning & Concurrency Application* for the referenced development. The subject property is a portion of Tax Account number 2203600 (Parcel ID number: 22-35-08-00-2) and Tax Account number 2221644 (Parcel ID number: 22-35-08-00-257) containing a total of approximately 16.65 acres in the City of Titusville, Florida. The proposed development includes 245 multi-family homes. The School Impact Analysis of this proposed development has been undertaken and the following information is provided for your use.

The calculations used to analyze the prospective student impact are consistent with the methodology outlined in Section 13.2 and Amended Appendix "A"-School District Student Generation Multiplier (approved April 11, 2022) of the *Interlocal Agreement for Public School Facility Planning & School Concurrency (ILA-2014)*. The following capacity analysis is performed using capacities/projected students as shown in years 2023-24 to 2027-28 of the *Brevard County Public Schools Financially Feasible Plan for School Years 2022-23 to 2027-28 which* is attached for reference.

Single-Family Homes	245		
Students Generated	**Student Generation Rates**	**Calculated Students Generated**	**Rounded Number of Students**
Elementary	0.11	26.95	27
Middle	0.02	4.9	5
High	0.05	12.25	12
Total	0.18		44

Planning & Project Management
Facilities Services
Phone: (321) 633-1000 x11418 • FAX: (321) 633-4646

An Equal Opportunity Employer

FISH Capacity (including relocatable classrooms) from the Financially Feasible Plan (FFP) Data and Analysis for School Years 2023-24 to 2027-28

School	2023-24	2024-25	2025-26	2026-27	2027-28
Apollo	902	902	902	902	902
Jackson	660	660	660	660	660
Titusville	1,813	1,813	1,813	1,813	1,813

Projected Student Membership

School	2023-24	2024-25	2025-26	2026-27	2027-28
Apollo	731	749	753	736	718
Jackson	550	545	538	555	588
Titusville	1,333	1,335	1,351	1,316	1,322

Students Generated by Newly Issued SCADL Reservations Since FFP

School	2023-24	2024-25	2025-26	2026-27	2027-28
Apollo	-	-	-	-	-
Jackson	-	-	-	-	-
Titusville	-	-	-	-	-

Cumulative Students Generated by Proposed Development

School	2023-24	2024-25	2025-26	2026-27	2027-28
Apollo	-	27	27	27	27
Jackson	-	5	5	5	5
Titusville	-	12	12	12	12

Total Projected Student Membership (includes Cumulative Impact of Proposed Development)

School	2023-24	2024-25	2025-26	2026-27	2027-28
Apollo	731	776	780	763	745
Jackson	550	550	543	560	593
Titusville	1,333	1,347	1,363	1,328	1,334

Projected Available Capacity = FISH Capacity - Total Projected Student Membership

School	2023-24	2024-25	2025-26	2026-27	2027-28
Apollo	171	126	122	139	157
Jackson	110	110	117	100	67
Titusville	480	466	450	485	479

At this time, Apollo Elementary School, Jackson Middle School, and Titusville High School are projected to have enough capacity for the total of projected and potential students from the Lieberman MFR development.

This is a **non-binding** review; a *Concurrency Determination* must be performed by the School District prior to a Final Development Order and the issuance of a Concurrency Evaluation Finding of Nondeficiency by the Local Government.

We appreciate the opportunity to review this proposed project. Please let us know if you require additional information.

Sincerely,

Karen M. Black, AICP
Manager – Facilities Planning & Intergovernmental Coordination
Planning & Project Management, Facilities Services

Enclosure: *Brevard County Public Schools Financially Feasible Plan for School Years 2022-23 to 2027-28*

Copy: Susan Hann, AICP, Assistant Superintendent of Facility Services
File CD-2023-20

David G. Lindemann, AICP, Director of Planning & Project Management, Facilities Services
File CD-2023-20

Brevard County Public Schools

Financially Feasible Plan To Maintain Utilization Rates Lower than the 100% Level of Service

Data and Analysis for School Years 2022-23 to 2027-28

Summary	2022-23	2023-24	2024-25	2025-26	2026-27	2027-28
Highest Utilization Elementary Schools:	93%	99%	100%	99%	99%	100%
Highest Utilization Middle Schools:	88%	88%	94%	92%	91%	100%
Highest Utilization Jr / Sr High Schools:	83%	83%	81%	78%	77%	76%
Highest Utilization High Schools:	107%	99%	97%	98%	100%	100%

				School Year 2022-23			School Year 2023-24			School Year 2024-25			School Year 2025-26			School Year 2026-27			School Year 2027-28		
School	Type	Grades	Utilization Factor	FISH Capacity	10/14/22 Member-ship	Total Capacity Utilization	Future FISH Capacity	Student Projection	Total Capacity Utilization	Future FISH Capacity	Student Projection	Total Capacity Utilization	Future FISH Capacity	Student Projection	Total Capacity Utilization	Future FISH Capacity	Student Projection	Total Capacity Utilization	Future FISH Capacity	Student Projection	Total Capacity Utilization
Elementary School Concurrency Service Areas																					
Allen	Elementary	PK-6	100%	751	598	80%	751	598	80%	751	635	85%	751	704	94%	751	720	96%	773	766	99%
Andersen	Elementary	K-6	100%	884	568	64%	884	568	64%	884	549	62%	884	537	61%	884	530	60%	884	501	57%
Apollo	Elementary	K-6	100%	902	731	81%	902	731	81%	902	749	83%	902	753	83%	902	736	82%	902	718	80%
Atlantis	Elementary	PK-6	100%	739	620	84%	739	620	84%	739	608	82%	739	596	81%	739	585	79%	739	572	77%
Audubon	Elementary	PK-6	100%	761	450	59%	761	450	59%	761	435	57%	761	422	55%	761	419	55%	761	426	56%
Cambridge	Elementary	PK-6	100%	787	495	63%	787	495	63%	787	511	65%	787	505	64%	787	510	65%	787	524	67%
Cape View	Elementary	PK-6	100%	570	305	54%	570	288	51%	570	309	54%	570	314	55%	570	315	55%	570	329	58%
Carroll	Elementary	K-6	100%	751	626	83%	751	633	84%	751	643	86%	751	623	83%	751	619	82%	751	628	84%
Challenger 7	Elementary	PK-6	100%	573	503	88%	573	503	88%	573	474	83%	573	462	81%	573	433	76%	573	413	72%
Columbia	Elementary	PK-6	100%	751	506	67%	751	512	68%	751	531	71%	751	522	70%	751	538	72%	751	538	72%
Coquina	Elementary	K-6	100%	711	560	79%	711	560	79%	711	565	79%	711	602	85%	711	590	83%	711	585	82%
Creel	Elementary	PK-6	100%	1,114	626	56%	1,114	660	59%	1,114	668	60%	1,114	668	60%	1,114	667	60%	1,114	658	59%
Croton	Elementary	PK-6	100%	795	488	61%	795	488	61%	795	514	65%	795	528	66%	795	542	68%	795	542	68%
Discovery	Elementary	PK-6	100%	980	643	66%	980	664	68%	980	675	69%	980	671	68%	980	720	73%	980	761	78%
Endeavour	Elementary	PK-6	100%	968	719	74%	968	750	77%	968	717	74%	968	707	73%	968	674	70%	968	671	69%
Enterprise	Elementary	K-6	100%	729	597	82%	729	597	82%	729	578	79%	729	552	76%	729	538	74%	729	529	73%
Fairglen	Elementary	PK-6	100%	789	617	78%	789	617	78%	789	617	78%	789	632	80%	789	635	80%	789	625	79%
Gemini	Elementary	K-6	100%	711	468	66%	711	477	67%	711	465	65%	711	468	66%	711	455	64%	711	457	64%
Golfview	Elementary	PK-6	100%	777	441	57%	777	441	57%	777	460	59%	777	481	62%	777	489	63%	777	503	65%
Harbor City	Elementary	PK-6	100%	629	403	64%	629	405	64%	629	457	73%	629	474	75%	629	494	79%	629	509	81%
Holland	Elementary	PK-6	100%	605	432	71%	605	450	74%	605	451	75%	605	444	73%	605	442	73%	605	431	71%
Imperial Estates	Elementary	K-6	100%	729	659	90%	729	684	94%	729	712	98%	729	724	99%	751	742	99%	795	779	98%
Indialantic	Elementary	K-6	100%	798	686	86%	798	686	86%	798	685	86%	798	671	84%	798	676	85%	798	651	82%
Jupiter	Elementary	PK-6	100%	930	729	78%	930	735	79%	930	801	86%	930	882	95%	974	940	97%	1,040	1,030	99%
Lockmar	Elementary	PK-6	100%	892	585	66%	892	585	66%	892	569	64%	892	552	62%	892	558	63%	892	559	63%
Longleaf	Elementary	PK-6	100%	790	631	80%	790	637	81%	790	613	78%	790	590	75%	790	563	71%	790	528	67%
Manatee	Elementary	K-6	100%	998	898	90%	998	910	91%	998	889	89%	998	845	85%	998	888	89%	998	881	88%
McAuliffe	Elementary	PK-6	100%	838	621	74%	838	621	74%	838	580	69%	838	568	68%	838	553	66%	838	528	63%
Meadowlane Intermediate	Elementary	3-6	100%	1,114	825	74%	1,114	825	74%	1,114	779	70%	1,114	773	69%	1,114	805	72%	1,114	843	76%
Meadowlane Primary	Elementary	K-6	100%	824	651	79%	824	666	81%	824	660	80%	824	630	76%	824	618	75%	824	613	74%
Mila	Elementary	PK-6	100%	707	435	62%	707	435	62%	707	439	62%	707	396	56%	707	383	54%	707	362	51%
Mims	Elementary	PK-6	100%	725	464	64%	725	464	64%	725	481	66%	725	512	71%	725	525	72%	725	513	71%
Oak Park	Elementary	PK-6	100%	968	505	52%	968	505	52%	968	471	49%	968	478	49%	968	475	49%	968	447	46%
Ocean Breeze	Elementary	PK-6	100%	654	554	85%	654	550	84%	654	542	83%	654	533	81%	654	534	82%	654	531	81%
Palm Bay Elem	Elementary	PK-6	100%	983	586	60%	983	613	62%	983	610	62%	983	627	64%	983	630	64%	983	636	65%
Pinewood	Elementary	PK-6	100%	569	521	92%	591	521	88%	591	541	92%	613	572	93%	613	598	98%	613	600	98%
Port Malabar	Elementary	PK-6	100%	852	640	75%	852	640	75%	852	683	80%	852	746	88%	852	760	89%	852	795	93%
Quest	Elementary	PK-6	100%	932	693	74%	932	693	74%	932	684	73%	932	681	73%	932	685	73%	932	697	75%
Riviera	Elementary	PK-6	100%	777	699	90%	777	714	92%	777	718	92%	799	780	98%	843	827	98%	887	866	98%
Roosevelt	Elementary	K-6	100%	599	288	48%	599	298	50%	599	269	45%	599	256	43%	599	239	40%	599	220	37%
Sabal	Elementary	PK-6	100%	785	500	64%	785	500	64%	785	503	64%	785	516	66%	785	534	68%	785	535	68%
Saturn	Elementary	PK-6	100%	998	649	65%	998	649	65%	998	677	68%	998	821	82%	998	794	80%	998	786	79%
Sea Park	Elementary	PK-6	100%	461	337	73%	461	337	73%	461	327	71%	461	321	70%	461	326	71%	461	329	71%
Sherwood	Elementary	PK-6	100%	609	459	75%	609	459	75%	609	458	75%	609	459	75%	609	450	74%	609	441	72%
Sunrise	Elementary	PK-6	100%	913	759	83%	913	767	84%	913	836	92%	935	908	97%	1,023	1,004	98%	1,067	1,067	100%
Suntree	Elementary	K-6	100%	755	600	79%	755	602	80%	755	561	74%	755	541	72%	755	516	68%	755	480	64%
Surfside	Elementary	K-6	100%	541	442	82%	541	442	82%	541	425	79%	541	418	77%	541	417	77%	541	407	75%
Tropical	Elementary	K-6	100%	910	669	74%	910	669	74%	910	614	67%	910	600	66%	910	572	63%	910	545	60%
Turner	Elementary	PK-6	100%	874	555	64%	874	564	65%	874	589	67%	874	647	74%	874	675	77%	874	691	79%
University Park	Elementary	PK-6	100%	811	487	60%	811	487	60%	811	545	67%	811	592	73%	811	642	79%	811	658	81%
Viera Elem	Elementary	K-6	100%	1,030	695	67%	1,030	717	70%	1,030	759	74%	1,030	857	83%	1,030	926	90%	1,074	1,061	99%
Westside	Elementary	K-6	100%	857	799	93%	857	846	99%	923	922	100%	989	974	98%	1,033	988	96%	1,099	1,100	100%
Williams	Elementary	PK-6	100%	715	451	63%	715	450	63%	715	443	62%	715	414	58%	715	411	57%	715	415	58%
Elementary Totals				**42,215**	**30,468**		**42,237**	**30,778**		**42,303**	**30,996**		**42,435**	**31,549**		**42,677**	**31,905**		**43,007**	**32,280**	

School	Type	Grades	Utilization Factor	School Year 2022-23			School Year 2023-24			School Year 2024-25			School Year 2025-26			School Year 2026-27			School Year 2027-28		
				FISH Capacity	10/14/22 Member-ship	Total Capacity Utilization	Future FISH Capacity	Student Projection	Total Capacity Utilization	Future FISH Capacity	Student Projection	Total Capacity Utilization	Future FISH Capacity	Student Projection	Total Capacity Utilization	Future FISH Capacity	Student Projection	Total Capacity Utilization	Future FISH Capacity	Student Projection	Total Capacity Utilization
Middle School Concurrency Service Areas																				
Central	Middle	7-8	90%	1,514	1,129	75%	1,514	1,129	75%	1,514	1,158	76%	1,514	1,228	81%	1,514	1,289	85%	1,514	1,377	91%
DeLaura	Middle	7-8	90%	960	842	88%	960	844	88%	960	902	94%	960	820	85%	960	789	82%	960	826	86%
Hoover	Middle	7-8	90%	680	505	74%	680	505	74%	680	534	79%	680	574	84%	680	577	85%	680	588	86%
Jackson	Middle	7-8	90%	660	550	83%	660	550	83%	660	545	83%	660	538	82%	660	555	84%	660	588	89%
Jefferson	Middle	7-8	90%	873	608	70%	873	608	70%	873	600	69%	873	609	70%	873	563	64%	873	548	63%
Johnson	Middle	7-8	90%	1,064	610	57%	1,064	610	57%	1,064	650	61%	1,064	698	66%	1,064	753	71%	1,064	825	78%
Kennedy	Middle	7-8	90%	869	671	77%	869	671	77%	869	687	79%	869	670	77%	869	669	77%	869	677	78%
Madison	Middle	7-8	90%	781	446	57%	781	453	58%	781	484	62%	781	452	58%	781	476	61%	781	593	76%
McNair	Middle	7-8	90%	616	365	59%	616	369	60%	616	346	56%	616	354	57%	616	337	55%	616	347	56%
Southwest	Middle	7-8	90%	1,230	920	75%	1,230	920	75%	1,230	1,024	83%	1,230	1,127	92%	1,289	1,174	91%	1,289	1,285	100%
Stone	Middle	7-8	90%	1,076	668	62%	1,076	708	66%	1,076	799	74%	1,076	823	76%	1,076	890	83%	1,076	977	91%
Middle Totals				**10,323**	**7,314**		**10,323**	**7,367**		**10,323**	**7,729**		**10,323**	**7,893**		**10,382**	**8,072**		**10,382**	**8,631**	
Junior / Senior High School Concurrency Service Areas																				
Cocoa	Jr / Sr High	PK, 7-12	90%	2,097	1,545	74%	2,097	1,536	73%	2,097	1,555	74%	2,097	1,525	73%	2,097	1,518	72%	2,097	1,470	70%
Cocoa Beach	Jr / Sr High	7-12	90%	1,445	983	68%	1,445	1,000	69%	1,445	1,000	69%	1,445	941	65%	1,445	928	64%	1,445	867	60%
Space Coast	Jr / Sr High	7-12	90%	1,852	1,534	83%	1,852	1,534	83%	1,852	1,505	81%	1,852	1,450	78%	1,852	1,428	77%	1,852	1,402	76%
Jr / Sr High Totals				**5,394**	**4,062**		**5,394**	**4,070**		**5,394**	**4,060**		**5,394**	**3,916**		**5,394**	**3,874**		**5,394**	**3,739**	
Senior High School Concurrency Service Areas																				
Astronaut	High	9-12	95%	1,451	1,109	76%	1,451	1,109	76%	1,451	1,123	77%	1,451	1,129	78%	1,451	1,164	80%	1,451	1,158	80%
Bayside	High	9-12	95%	2,263	1,851	82%	2,263	1,885	83%	2,263	2,023	89%	2,263	2,099	93%	2,263	2,175	96%	2,382	2,371	100%
Eau Gallie	High	PK, 9-12	95%	2,221	1,582	71%	2,221	1,582	71%	2,221	1,597	72%	2,221	1,625	73%	2,221	1,631	73%	2,221	1,693	76%
Heritage	High	9-12	95%	2,314	2,033	88%	2,314	2,055	89%	2,314	2,065	89%	2,314	2,057	89%	2,314	2,099	91%	2,314	2,171	94%
Melbourne	High	9-12	95%	2,370	2,245	95%	2,370	2,245	95%	2,370	2,245	95%	2,370	2,248	95%	2,370	2,284	96%	2,370	2,345	99%
Merritt Island	High	PK, 9-12	95%	1,962	1,546	79%	1,962	1,546	79%	1,962	1,512	77%	1,962	1,457	74%	1,962	1,437	73%	1,962	1,454	74%
Palm Bay	High	PK, 9-12	95%	2,657	1,483	56%	2,657	1,495	56%	2,657	1,581	60%	2,657	1,683	63%	2,657	1,704	64%	2,657	1,700	64%
Rockledge	High	9-12	95%	1,836	1,559	85%	1,836	1,559	85%	1,836	1,640	89%	1,836	1,699	93%	1,836	1,693	92%	1,836	1,620	88%
Satellite	High	PK, 9-12	95%	1,527	1,518	99%	1,551	1,536	99%	1,551	1,433	92%	1,551	1,413	91%	1,551	1,359	88%	1,551	1,299	84%
Titusville	High	9-12	95%	1,813	1,313	72%	1,813	1,333	74%	1,813	1,335	74%	1,813	1,351	75%	1,813	1,316	73%	1,813	1,322	73%
Viera	High	PK, 9-12	95%	2,141	2,289	**107%**	2,474	2,319	94%	2,474	2,391	97%	2,474	2,417	98%	2,569	2,579	**100%**	2,664	2,660	100%
High Totals				**22,555**	**18,528**		**22,912**	**18,664**		**22,912**	**18,945**		**22,912**	**19,178**		**23,007**	**19,441**		**23,221**	**19,793**	
Schools of Choice (Not Concurrency Service Areas)																				
Freedom 7	Elementary	K-6	100%	475	403	85%	475	414	87%	475	414	87%	475	414	87%	475	414	87%	475	414	87%
Stevenson	Elementary	K-6	100%	569	506	89%	569	508	89%	569	508	89%	569	508	89%	569	508	89%	569	508	89%
South Lake	Elementary	K-6	100%	481	434	90%	657	453	69%	657	471	72%	657	489	74%	657	507	77%	657	529	81%
West Melbourne	Elementary	K-6	100%	618	549	89%	618	552	89%	794	570	72%	794	588	74%	794	606	76%	794	624	79%
Edgewood	Jr / Sr High	7-12	90%	1,077	938	87%	1,077	950	88%	1,077	950	88%	1,077	950	88%	1,077	950	88%	1,077	950	88%
West Shore	Jr / Sr High	7-12	90%	1,264	930	74%	1,264	950	75%	1,264	950	75%	1,264	950	75%	1,264	950	75%	1,264	950	75%
Schools of Choice				**4,484**	**3,760**		**4,660**	**3,827**		**4,836**	**3,863**		**4,836**	**3,899**		**4,836**	**3,935**		**4,836**	**3,975**	
Brevard Totals				**84,971**	**64,132**		**85,526**	**64,706**		**85,768**	**65,593**		**85,900**	**66,435**		**86,296**	**67,227**		**86,840**	**68,418**	

Notes

1. FISH Capacity is the sum of the factored permanent capacity and the factored relocatable capacity. Permanent and relocatable capacities for 2022-23 are reported from the FISH database as of October 14, 2022.
2. Student Membership is reported from the Fall Final Membership Count (10/14/2022).
3. Davis Demographics SchoolSite Enrollment Forecasting Extension for ArcGIS estimates future student populations by analyzing the following data:
   - Development Projections from Brevard County Local Government Jurisdictions
   - Brevard County School Concurrency Student Generation Multipliers (SGM)
   - Fall Membership student addresses and corresponding concurrency service areas
   - Student Mobility Rates / Cohort Survival Rates
   - Brevard County Birth rates by zip code
4. Davis Demographics estimates are then adjusted using the following factors:
   - PK (Pre-Kindengarten) and AH (daycare for students with infants) enrollment number are assumed to be constant
   - Current From/To attendance patterns are assumed to remain constant.
   - Nongeocoded student addresses are assumed to continue in their attendance schools.
   - Charter School Growth.
5. In order to maintain utilization rates lower than the 100% Level of Service, Permanent Capacity and Relocatable Classrooms are assumed to add future student stations as necessary.
6. If student projections are accurate, the school board could add additional classroom capacity, implement attendance boundary changes, or add relocatable classrooms. A south area elementary school is planned for the future growth, but the exact timing hasn't been established.
   If only relocatable classrooms are used for the next 5 years, the following changes would be needed to accommodate projected growth. These schools are being analyzed for the best options to accommodate additional students.
   - Primary relocatable classrooms (Grades K-3) = 18 student stations, Intermediate (Grades 4-8) relocatable classrooms = 22 student stations, and High School (Grades 9-12) relocatable classrooms = 25 student stations
   For school year 2023-24, no additional capacity is needed.
   For school year 2024-25, a total of 3 intermediate classrooms are projected for Westside Elementary School
   For school year 2025-26, a total of 6 intermediate classrooms are projected for Pinewood (1), Riveria (1), Sunrise (1) and Westside (3) Elementary Schools.
   For school year 2026-27, a total of 14 intermediate classrooms are projected for Imperial Estates (1), Jupiter (2), Riviera (2), Sunrise (4), Westside (2) Elementary Schools, and Southwest Middle School (3). 4 High School relocatable classrooms are proposed for Viera High School.
   For school year 2027-28, a total of 15 intermediate classrooms are projected for Roy Allen (1), Imperial Estates (2), Jupiter (3), Riveria (2), Viera El (2), Sunrise (2), and Westside (3) Elementary Schools. 9 High School relocatable classrooms are proposed for Bayside (5) and Viera (4) High.
7. A classroom addition is planned for construction at Viera High School for 2023-24. The factored capacity is adjusted for the proposed 350 student stations.
8. A classroom addition is planned for construction at South Lake Elementary School for 2023-24. The factored capacity is adjusted for the proposed 176 student stations.
9. A classroom addition is planned for construction at West Melbourne School of Science for 2024-25. The factored capacity is adjusted for the proposed 176 student stations.
10. Capacity adjusted for Board approved addition of one relocatable each at Pinewood Elementary and Satellite High Schools for school year 2024-25 forward.

Lieberman MFR Location Map

Brevard Public Schools

N

Lieberman MFR
CD-2023-20
245 Multi-Family Units

Champion Rd
Miriam Dr
S Carpenter Rd
Pinetop Blvd
SR-9
95
Silver Lake
Swan Lake
Swan Lake Dr
Stilt Ln
S Singleton Ave
Highland Ter
Poinsettia Ave
Hillcrest Ave
405
South St
Logan Dr
Bell Ter
E Vista Ter
Date Dr
Doyle Dr
Alexander Dr
Willis Dr
Kite St
Benga/ Dr
Fox Lake Rd
Harrison St
South St
S Park Ave
Redwood Ave
Treetop Dr
Royal Oak Dr
APOLLO
Kilmarnoch Dr
Knox McRae Dr
Bobbi Ln
Riviera Dr
Satterfield Rd
Bethany Ln

Esri Community Maps Contributors, FDEP, Esri, HERE, Garmin, SafeGraph, GeoTechnologies, Inc, METI/NASA, USGS, EPA, NPS, US Census Bureau, USDA

0 0.13 0.25 0.5 0.75 Miles

Schools Affected by Development:
Apollo Elementary School
Jackson Middle School
Titusville High School

Drawn By:
Planning & Project Management
Blake Stinson
August 15, 2023

CONCURRENCY

City of Titusville
Preliminary Concurrency Assessment

Project Name: Lieberman MFR
Project Location: East side of SR405, south of Singleton Avenue
Submitted By: Wanda Kessler Date:
Company Name: MBV Engineering, Inc. Email: wandak@mbveng.com

Concurrency Assessment Requirements

1. Project Developer/Engineer: Bruce A. Moia, P.E., MBV Engineering, Inc.
   Address: 1250 W. Eau Gallie Blvd., Suite H
   City: Melbourne State: FL Zip: 32935
   Email: brucem@mbveng.com Phone: 321-253-1510 Fax: 321-253-0911
2. Property Owner: Ron Lieberman, Manager for 405 Mar, Inc.
   Address: 200 Willard Street
   City: Cocoa State: FL Zip: 32922
   Email: neurahomes@earthlink.net Phone: 321-639-1111 Fax:
3. Size of proposed development (acres): 16.5 acre development of +/- 125 acre parcel
4. Parcel ID Number: 22-35-08-00-2 / 22-35-08-00-257
5. Tax Account Number: 2203600 2221644
6. Name of Primary Access Point(s): SR405
7. Name of Secondary Access Point(s): None
8. Are there any existing structures or improvements on the site. Yes: [ ] No: [x]
   If yes please describe:
9. Proposed Use(s):
   Residential Uses
   [ ] Single Family Number of Lots:
   [x] Multi-family Number of Units: 245
   No. of Buildings: 10 Bldg. Height: 35 (ft)

Non-Residentail Use
Use: Area: (ft^2)
Use: Area: (ft^2)
Use: Area: (ft^2)
Use: Area: (ft^2)

(For non-residential uses include type from list below with square footage of each type proposed.)

Medical Office	Retail Under 50,000GSF	Auto Repair	General Reacreation	College
Hospital	Retail 50,00 to 99,999 GSF	Car Wash	Day Care Center	Office Park
Veterinary Clinic	Retail 100,000 to 299,999 GSF	Convenience Market (24hr)	Church	Office under 10,000 GSF
Service Stations	Retail 300,000 to 499,999 GSF	Conenience Market w/gas & fast food	Movie Theater	Office over 10,000 GSF
New & Used Auto Sales	Retail over 500,000 GSF	Golf Course	School (Elementary)	Furniture Store
Manufactureing	Quality Restaurant	Racquet Club/Health Spa	School (Middle/Jr.)	Supermarket
Warehouse	Restaurant	Tennis Court	School (High)	Bank
Mini-Warehouse	Fast Food Restaurant w/Drive thru	Marina	Junior College	Bank w/Drive-In
General Industrial				

For uses not listed contact the Planning Department at (321) 383-5824.
Email completed application form to the City of Titusville Planning Department for evaluation/assessment.

Florida Environmental Consulting, Inc.

Environmental Impact Report

For:

Titusville 405 Mar, Inc. Property

Prepared for:

Ron Lieberman

405 Mar, Inc.
200 Willard Street
Cocoa, FL 32922

TIMOTHY E. MASLIN
#77283
Certified Environmental Specialist
Associate Environmental Assessment

10/27/2022

Timothy E. Maslin, C.E.S. / C.E.C.
Certification #77283

FEC Job #19-161

1835 20th Street • Vero Beach, Florida 32960
Phone: 772-299-4791 • Fax: 772-778-3617 • E-mail: flenv@fl-env.com

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1.0 Executive Summary

The subject site:

- is approximately 125.61 acres in Titusville, Florida.
- is an unimproved vacant parcel along SR-405.
- is proposed for multifamily residential improvements.
- contains varied soil types mostly poorly to very poorly drained sand and muck.
- is subject to frequent ponding.
- is a depressional area mostly below elevation 20.
- is in Flood Zone AE-18.7.
- contains native Live Oak and Mixed Hardwood forested habitats.
- contains native vegetation including Swamp Hickory, Hackberry, Maple, Palm, Oak, and Pine.
- does not directly support protected species.
- is comprised mostly of wetlands with the upland areas limited to along the roadway frontage.
- development without proper planning could cause adverse environmental impacts to native habitats, native trees, and wetlands.
    - Wetland avoidance, impact minimization, and mitigation are recommended.

2.0 Environmental Impact Report

2.1 Objective

In September of 2022 a Certified Environmental Consultant of *Florida Environmental Consulting Inc.* performed an environmental impact study of the ***405 Mar, Inc***. property, along SR-405 in Titusville, Florida. The objective of this study was to assess and report on the baseline environmental condition of the subject site as well as to discuss how developing this site may impact the environment.

2.2 Introduction

The property consists of Parcel IDs **22-35-08-00-2 and 22-35-08-00-257**, in section 8 of township 22, range 35, of Brevard County, Florida.

The site is located on the east side of SR-405 just west of Titusville, east of I-95, and is comprised of **approximately 125.61 acres**. The parcels are vacant unimproved parcels proposed for multifamily residential improvements. Please see the maps and other reference materials in the Appendix of this report.

2.3 Materials and Methods

The site assessment included preliminary research of the site and surrounding area to determine what type of ecological community to expect as well as what types of individual flora and fauna may be found on site. This preliminary research included; Geographic Information Systems (GIS) Mapping, aerial interpretation, Florida Department of Environmental Protection (FDEP) Environmental Resource Analysis, and assessing the potential for species and habitats listed by the City, County, St. Johns River Water Management District (SJRWMD), Florida Natural Areas Inventory (FNAI), Florida Fish and Wildlife Conservation Commission (FWC), and the U.S. Fish and Wildlife Service (FWS).

The site assessment also included traversing and observing communities adjacent to and within the site. During the site assessment community types, vegetation, wildlife, and other pertinent observations were noted.

2.4 Soils

According to the U.S. Department of Agriculture Natural Resources Conservation Service (NRCS) the proposed development area contains 5 major soil types; soil number 4 *Candler*

fine sand, soil number 36 *Myakka sand*, soil number 43 *Paola fine sand*, soil number 49 *Pomello sand*, and soil number 67, *Tomoka muck*, more specifically described as:

Soil 5, *Candler fine sand*, makes up less than 1% of the site and is characterized as excessively drained fine sand with a water table more than 80 inches below the surface with no frequent flooding or ponding.

Soil 36, *Myakka sand, 0 to 2 percent slopes*, makes up almost 5% of the site and is characterized as poorly drained sand with a water table 6 to 18 inches below the surface with no frequent flooding or ponding.

Soil 43, *Paola fine sand*, makes up less than 1% of the site and is characterized as excessively drained fine sand with a water table more than 80 inches below the surface with no frequent flooding or ponding.

Soil 49, *Pomello sand, 0 to 5 percent slopes*, makes up less than 1% of the site and is characterized as somewhat poorly drained sand with a water table 18 to 42 inches below the surface with no frequent flooding or ponding.

Soil 67, *Tomoka muck, frequently ponded, 0 to 1 percent slope*, makes up almost 95% of the site and is characterized as very poorly drained muck with a water table typically at the surface with frequent ponding.

The majority of the soil on the site is Tomoka Muck which has hydric or wetland components and is subject to ponding and potential wetland classification. Please see the Soils map in the appendix of this report for the general location of these soils.

2.5 Hydrology

The United States Geological Survey (USGS) Topographic Map in the appendix of this report shows the parcel in a depressional area of hydrologic basin 18; *St Johns River* (*Canaveral Marshes to Wekiva*). Using the North American Vertical Datum of 1983 (NAD83) the area has natural ground grades below elevation 20, and according to the map in the appendix of this report is in Flood Zone AE-18.7.

Based on site characteristics and adjacent facilities, stormwater seemingly flows into and accumulates on this property. Please also see the Flood Hazard map in the Appendix.

2.6 Flora

As noted in the introduction the site is an unimproved vacant parcel with native habitats. The habitats found include 10.97 acres of LULC 6170: Live Oak Uplands, and 114.44 acres of Mixed Wetland Hardwoods. Please see the aerial LULC map as well as the Site Photos in the appendix of this report.

The Live Oak upland habitat was found to support live oaks (*Quercus virginiana*), slash pines (*Pinus elliottii*) and cabbage palm (*Sabal palmetto*), as well as saw palmetto (*Serenoa repens*), Brazilian pepper (*Schinus terebinthifolius*) and muscadine grape (*Vitis rotundifolia*), as well as some other miscellaneous grasses and forbes.

The Mixed Wetland Hardwood habitat was found to support swamp hickory (*Carya aquatica*), hackberry (*Celtis occidentalis*), red maple (*Acer rubrum*), cherry laurel (*Prunus laurocerasus*), dahoon holly (*Ilex cassine*), dwarf palms (*Sabal minor*), swamp fern (*Blechnum serrulatum*), as well as some other miscellaneous grasses and forbes.

No species of flora was observed on site listed by the County, Florida Natural Areas Inventory, Florida Fish and Wildlife Conservation Commission, or U.S. Fish and Wildlife Service, as Endangered, Threatened, or a Species of Special Concern.

2.7 Fauna

Based on the dense vegetation and lack of open water, no significant species of fauna were directly observed on site nor evidenced by maps. However, the fauna that was observed included typical species such as zebra longwing butterflies (*Heliconius charithonia*), dragonflies (*Odonata*), spiders (*Arachnida*), wild hogs (*Sus scrofa)*, raccoons (*Procyon lotor*), and miscellaneous non-wading birds, etc.

No evidence or suspicion of use was formulated of listed species of fauna according to the County, Florida Natural Areas Inventory, Florida Fish and Wildlife Conservation Commission, and the U.S. Fish and Wildlife Service lists of Endangered, Threatened, and Species of Special Concern.

2.8 Wetlands

According to available maps, wetlands were suspected to be present and comprise most of the site. This was confirmed on site via mucky soils, hydrologic indicators, and dominant species of wetland vegetation in each stratum. Onsite drainage swales and ditches were also observed but in this case would likewise be considered *Wetlands* rather *Other Surface Waters* where apparently they were historically cut into existing wetlands.

As such, the site was found to contain 114.44 acres of jurisdictional wetlands. Please see the LULC, NWL, and Wetland Delineation maps in the Appendix for additional details.

2.9 Summary and Discussion

In summary, the subject parcel is approximately 125.61 acres in Titusville, Florida. It consists of two vacant unimproved parcels along SR-405 proposed for multifamily residential improvements. It contains varied soil types mostly poorly to very poorly drained

sand and muck, and is subject to frequent ponding. It is further described as a depressional area mostly below elevation 20 and is in Flood Zone AE-18.7. Further, the parcel supports native Live Oak Upland and Mixed Wetland Hardwood forest habitats containing native swamp hickory, hackberry, maple, palm, oak, and pine; but it does not directly support protected species. Most significantly, the property is comprised mostly of wetlands, with the exception of approximately 10.95 acres of uplands along the SR 405 frontage.

For discussion, as stated above the property does contain some native swamp hickory, hackberry, oaks, maples, pines and palms, and though these trees may be cleared with a permit, it is recommended that micro-site-planning be looked into in an effort to save trees as best practical. Native trees 14" DBH or greater are suggested for canopy tree protection.

Impacts to the wetlands on the subject property will require additional environmental resource permitting and mitigation. Mitigation credits are available within Basin 18 at several mitigation banks and may be utilized during the site planning and permitting process to offset unavoidable impacts to such wetlands. Onsite mitigation may also be required and accomplished through wetland enhancement and/or preservation, where exotic vegetation can be removed, a conservation easement recorded, and the wetland maintained to supersede at least some of the impacts proposed.

2.10 Conclusion and Recommendations

In conclusion, development of these parcels without proper planning could cause adverse environmental impacts to native habitats, native trees, and wetlands. Wetland avoidance, impact minimization, and mitigation are recommended.

Please contact Florida Environmental Consulting, Inc. with any questions or comments regarding this report.

2.11 Qualifications of Individual Preparing Report

Florida Environmental Consulting is a Florida registered environmental consulting firm, the person who prepared this report is the president of the company, and his signature and seal on the cover of this document demonstrate that he is in responsible charge of the information provided. He is a Certified Environmental Consultant and Environmental Specialist. Additionally, he has a Bachelor of Science in Environmental Science from the University of Florida with a minor in Natural Resource Management, along with 22 years of experience. Finally, he is a member of the National Association of Environmental Professionals, and the Environmental Assessment Association where a code of ethics and personal commitment to quality work is upheld.

4.0 Appendix

- **4.1 Location Map**
- **4.2 Soils Map**
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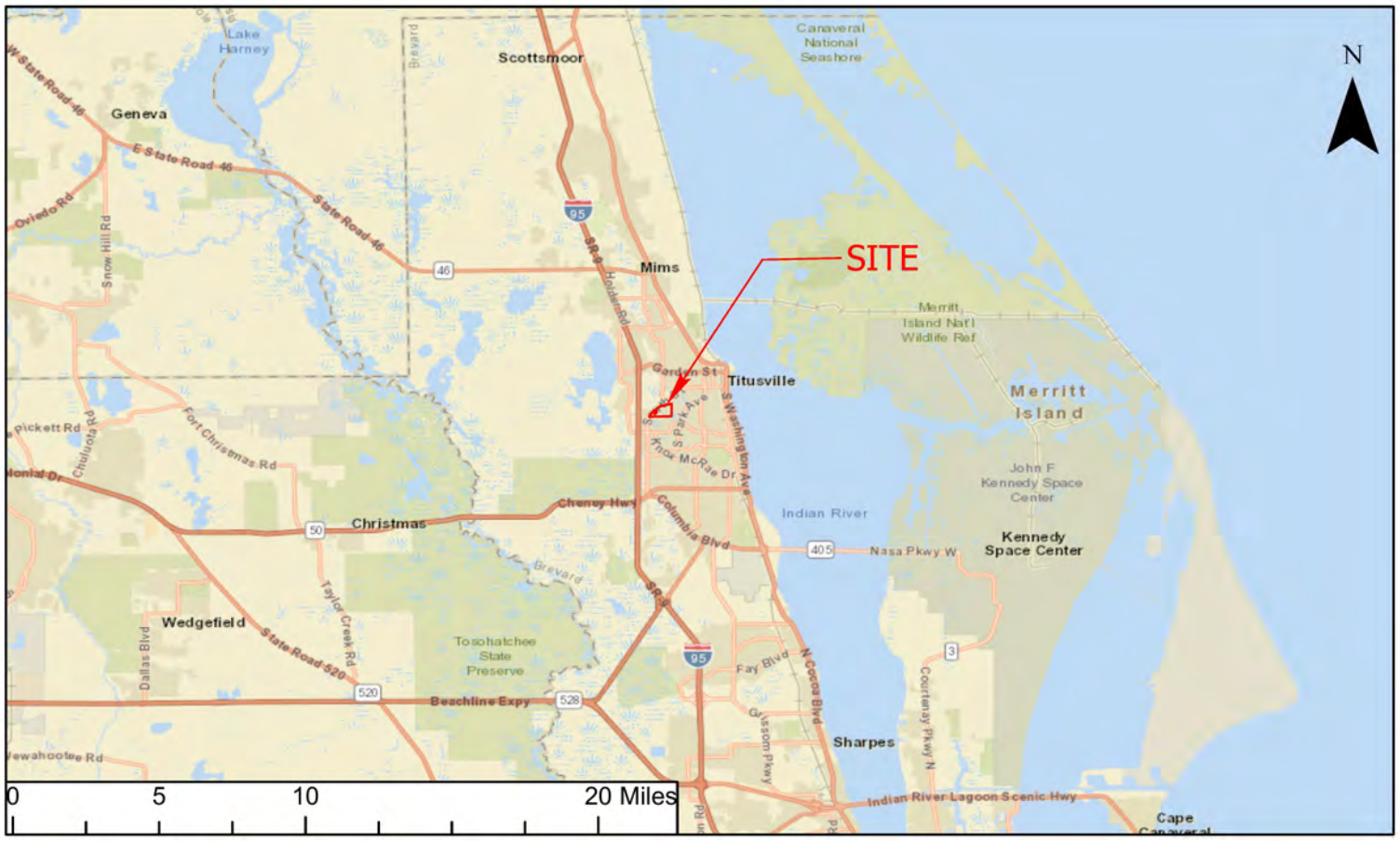
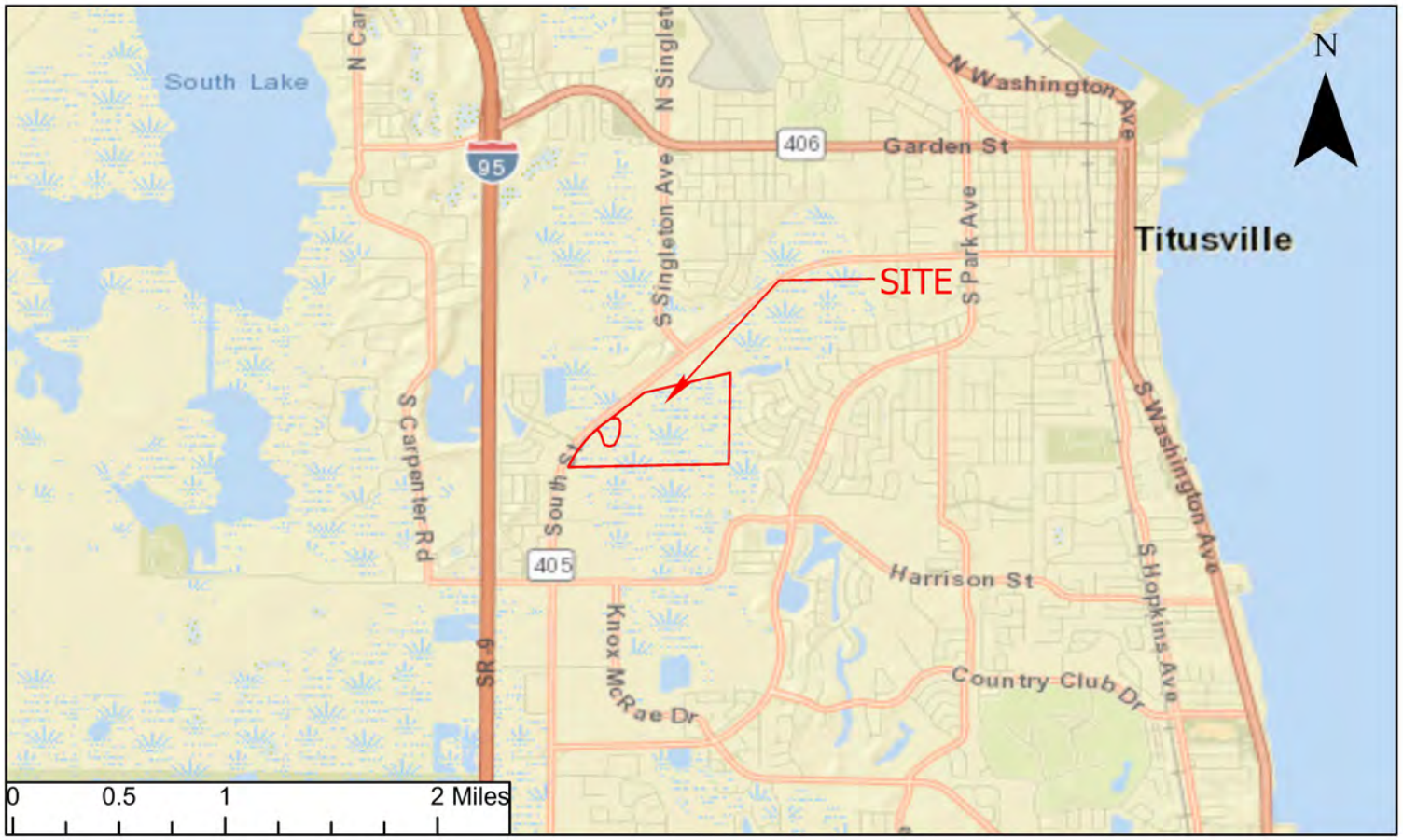
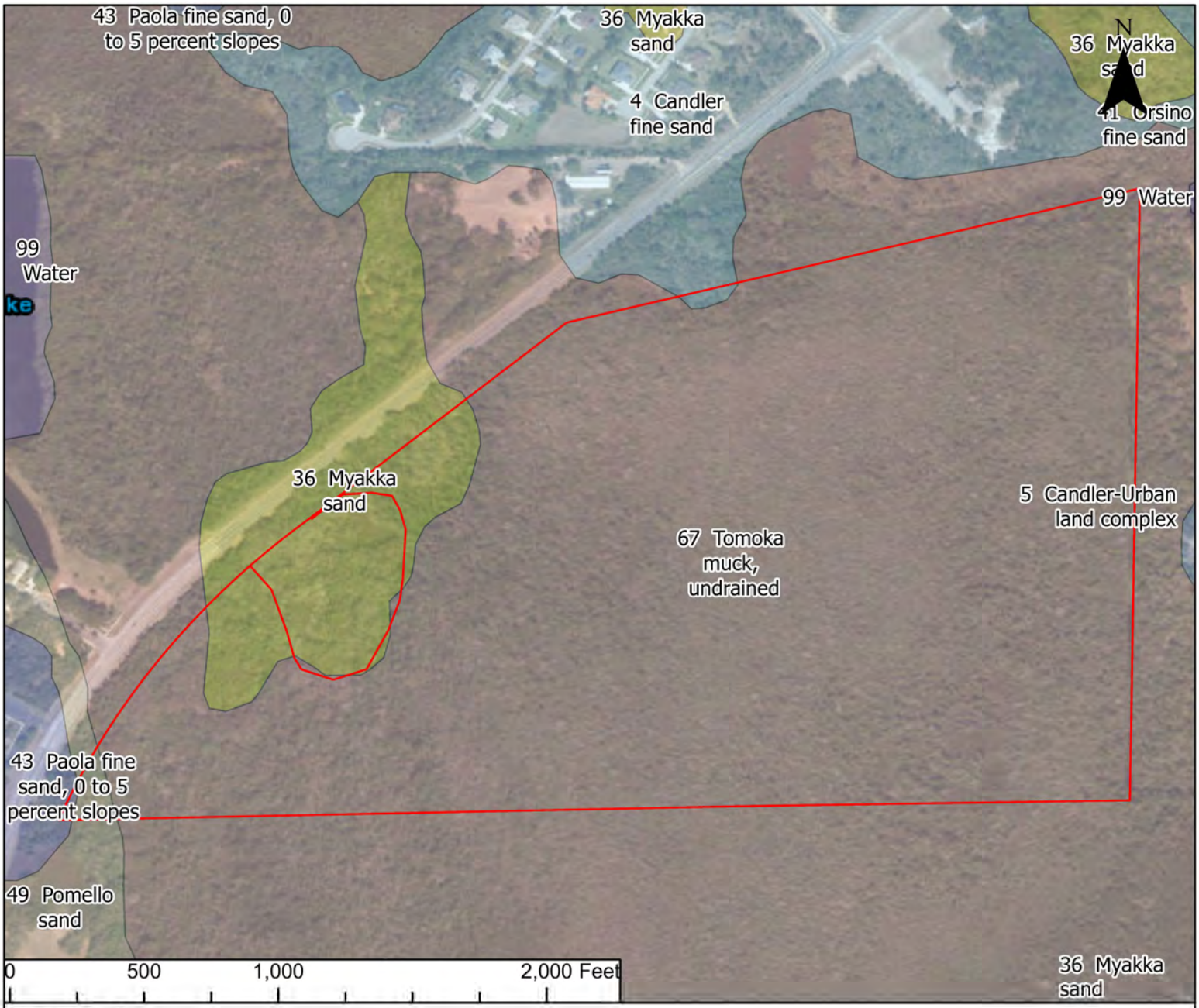
- **4.6 National Wetland Inventory Map (NWI)**
- **4.7 Wetland Delineation Map**
- **4.8 LIDAR Map**
- **4.9 Site Photos**





LOCATION	TITUSVILLE EIR	Florida Environmental Consulting Inc.	JOB NO. FEC-19-161	Revisions	Date
			DESIGNED		
			DRAWN		
			CHECKED		
			DATE		
			SCALE		



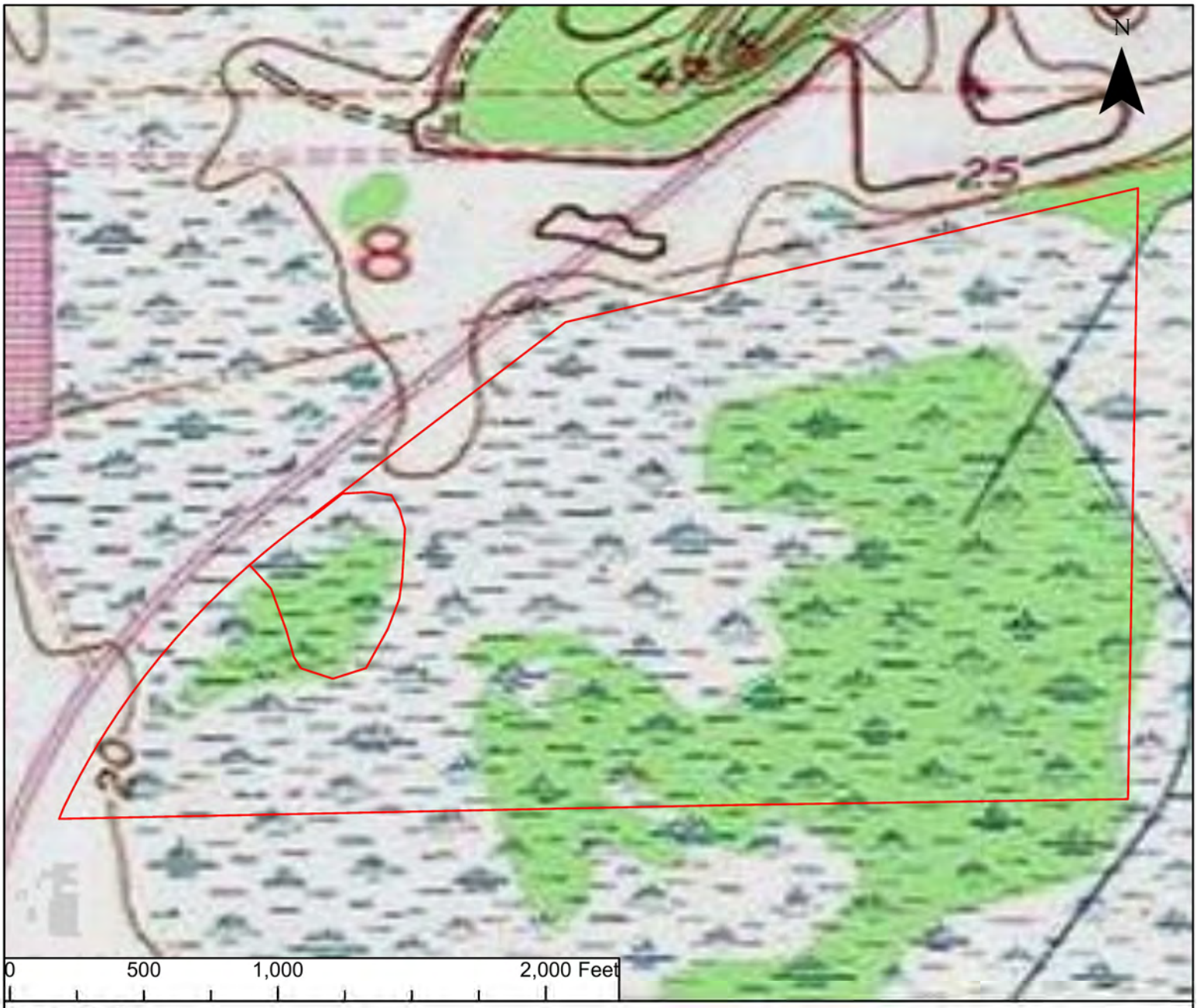
Legend

Subject Parcel

Soil Type

- Anclote sand
- Candler fine sand
- Candler-Urban land complex
- Myakka sand
- Orsino fine sand
- Paola fine sand, 0 to 5 percent slopes
- Pomello sand
- Tomoka muck, undrained
- Water

SOILS	TITUSVILLE EIR	Florida Environmental Consulting Inc.	JOB NO. FEC-19-161 DESIGNED DRAWN CHECKED DATE SCALE	Revisions	Date



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Subject Parcel

TOPO	TITUSVILLE EIR	Florida Environmental Consulting Inc.	JOB NO. FEC-19-161 DESIGNED DRAWN CHECKED DATE SCALE	Revisions / Date

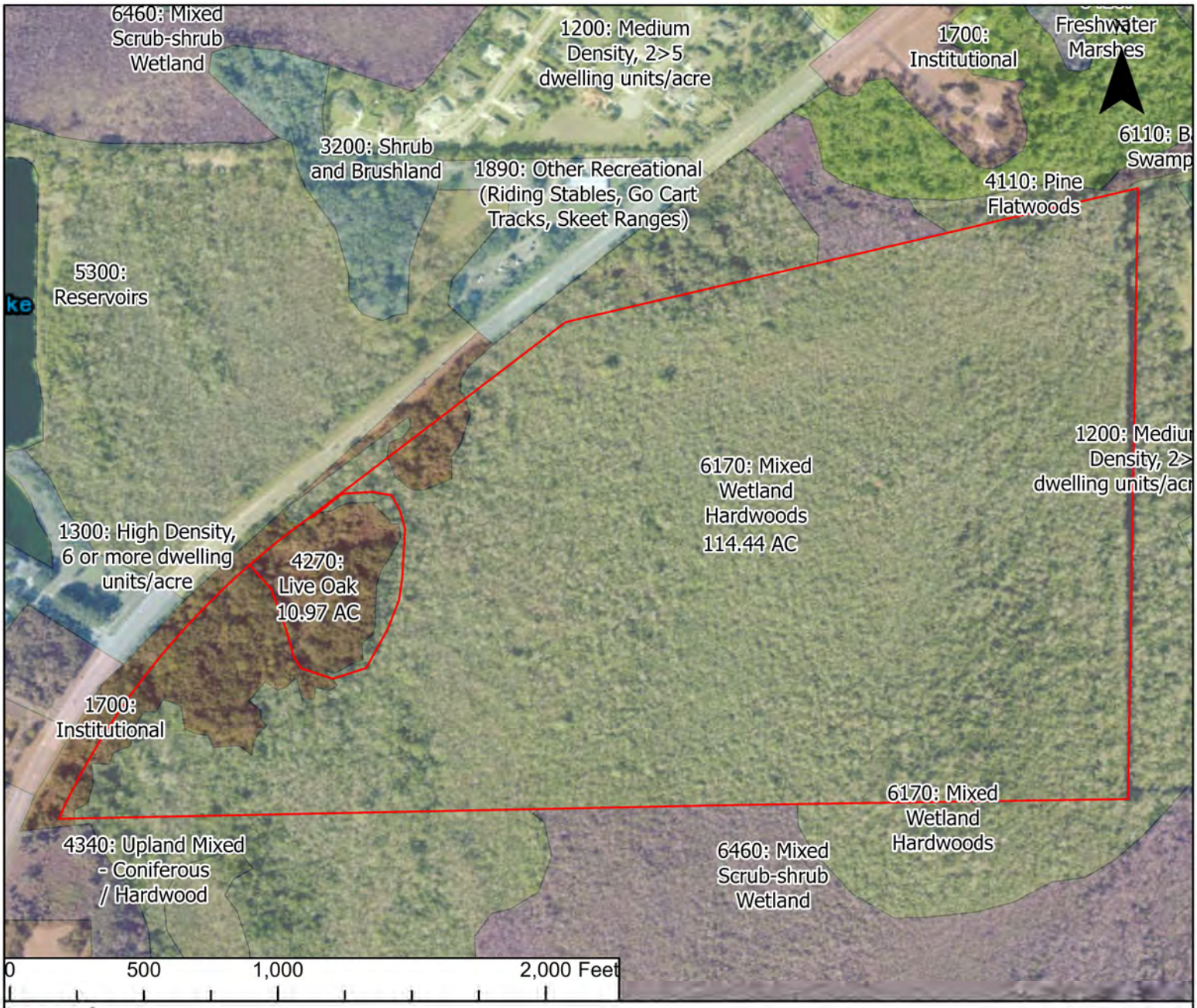
Legend

Subject Parcel

USA Flood Hazard

1% Annual Chance Flood Hazard

FLOOD HAZARD	TITUSVILLE EIR	Florida Environmental Consulting Inc.	JOB NO FEC-19-161 DESIGNED DRAWN CHECKED DATE SCALE	Revisions	Date



Legend

Subject Parcel

Statewide Land Use Land Cover Field adjusted 9-2022

- 1200: Medium Density, 2>5 dwelling units/acre,1200: Medium Density, 2>5 dwelling units/acre
- 1300: High Density, 6 or more dwelling units/acre,1300: High Density, 6 or more dwelling units/acre
- 1700: Institutional,1700: Institutional
- 1890: Other Recreational (Riding Stables, Go Cart Tracks, Skeet Ranges),1890: Other Recreational (Riding Stables, Go Cart Tracks, Skeet Ranges)
- 3200: Shrub and Brushland,3200: Shrub and Brushland
- 4110: Pine Flatwoods,4110: Pine Flatwoods
- 4270: Live Oak
- 4340: Upland Mixed - Coniferous / Hardwood,4340: Upland Mixed - Coniferous / Hardwood
- 5300: Reservoirs,5300: Reservoirs
- 6110: Bay Swamps,6110: Bay Swamps
- 6170: Mixed Wetland Hardwoods,6170: Mixed Wetland Hardwoods
- 6210: Cypress,6210: Cypress
- 6410: Freshwater Marshes,6410: Freshwater Marshes
- 6460: Mixed Scrub-shrub Wetland,6460: Mixed Scrub-shrub Wetland

FIELD ADJUSTED LULC	TITUSVILLE EIR	Florida Environmental Consulting Inc.	JOB NO FEC-19-161 DESIGNED DRAWN CHECKED DATE SCALE	Revisions	Date

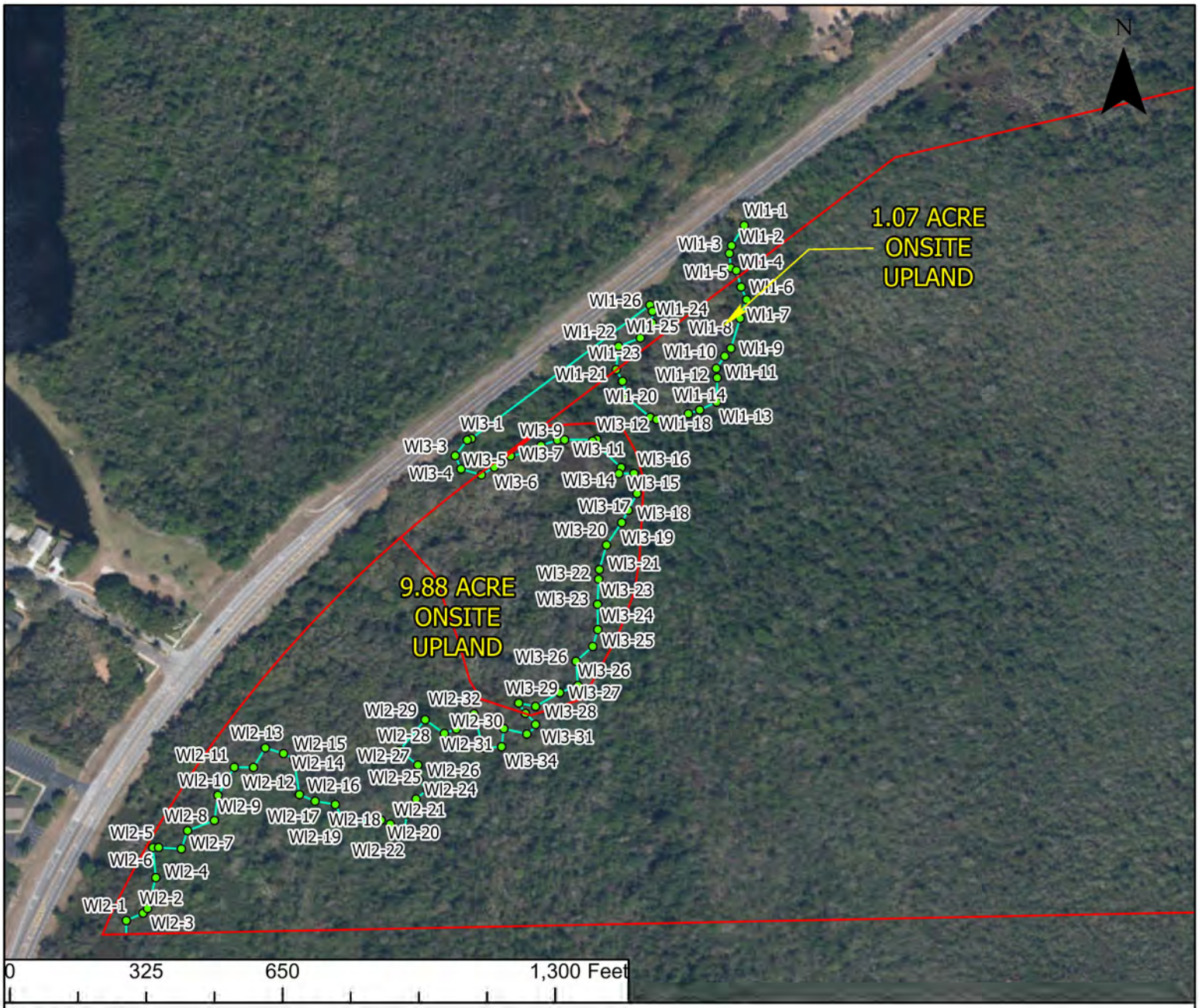
Legend

Subject Parcel

FL Wetlands Field adjusted 9-2022

- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond

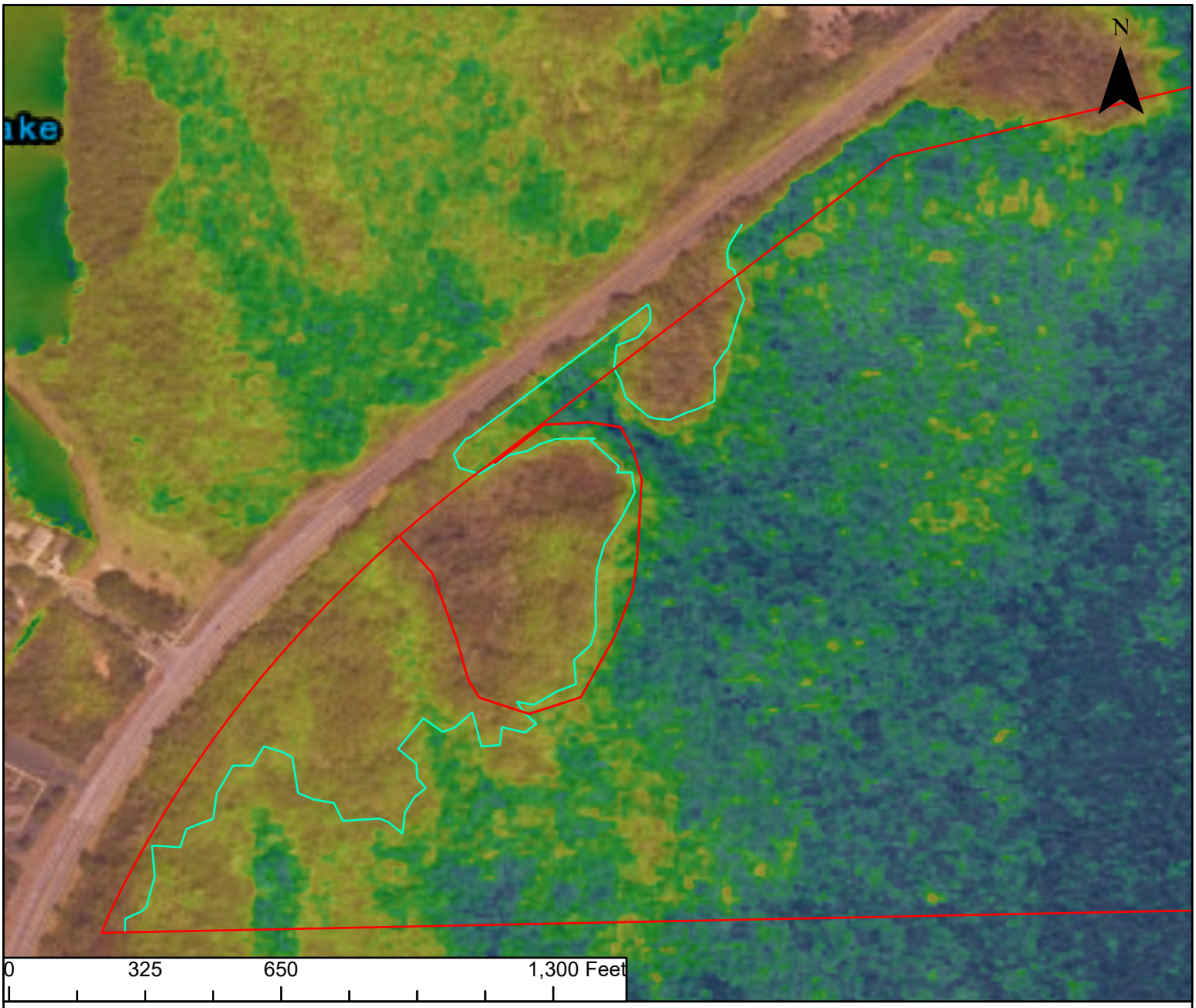
FILED ADJUSTED NWI	TITUSVILLE EIR	Florida Environmental Consulting Inc.	JOB NO FEC-19-161 DESIGNED DRAWN CHECKED DATE SCALE	Revisions / Date



Legend

- Subject Parcel
- Wetland Delineation
- Wetland Points

WETLAND DELINEATION	TITUSVILLE EIR	Florida Environmental Consulting Inc.	JOB NO. FEC-19-161 DESIGNED DRAWN CHECKED DATE SCALE	Revisions	Date



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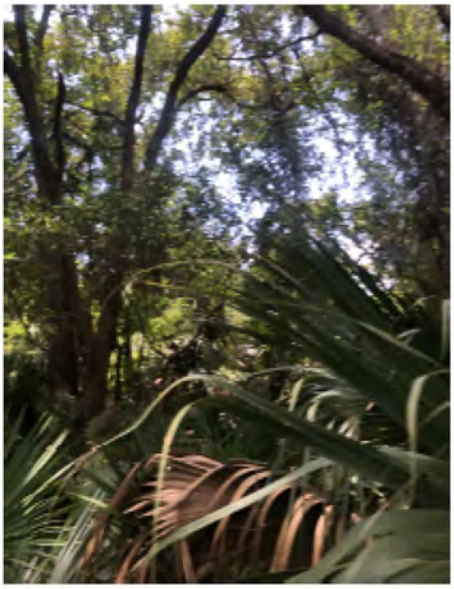
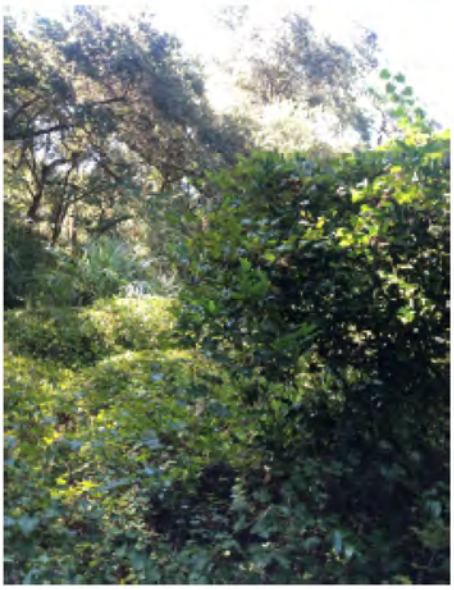
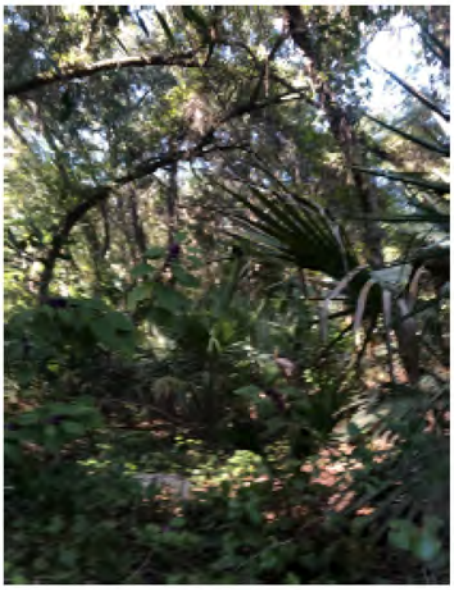
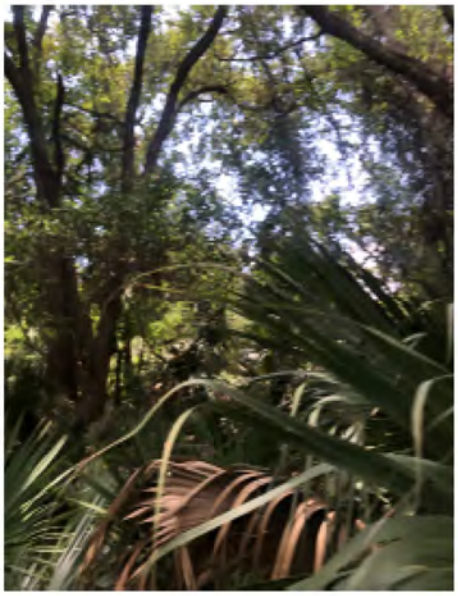
- Subject Parcel
- Wetland Delineation

WETLAND DELINEATION	TITUSVILLE EIR	Florida Environmental Consulting Inc.	JOB NO. FEC-19-161 DESIGNED DRAWN CHECKED DATE SCALE	Revisions	Date



PICS: LIVE OAKS	TITUSVILLE EIR	Florida Environmental Consulting Inc.	JOB NO. FEC-19-161 DESIGNED DRAWN CHECKED DATE SCALE	Revisions	Date



PICS: MIXED WETLAND HARDWOODS	TITUSVILLE EIR	Florida Environmental Consulting Inc.	JOB NO. FEC-19-161 DESIGNED DRAWN CHECKED DATE SCALE	Revisions	Date

Florida Environmental Consulting, Inc.

Conceptual Wetland Impact, Mitigation & Management Plan

For:

Titusville 405 Mar, Inc. Property

Prepared for:

Ron Lieberman
405 Mar, Inc.
200 Willard Street
Cocoa, FL 32922

TIMOTHY E. MASLIN #77283 Environmental Assessment Associates Certified Environmental Specialist

10/27/2022

Timothy E. Maslin, C.E.S. / C.E.C.
Certification #77283

FEC-19-161

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Phone: 772-299-4791 • Fax: 772-778-3617 • E-mail: flenv@fl-env.com

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3.0 Proposed Wetland Mitigation
4.0 Proposed Management Plan
5.0 Summary & Conclusion
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- **6.2 Conceptual Development Area**
- **6.3 Conceptual UMAM**
- **6.4 Farmton Mitigation Bank Brochure**

1.0 Introduction

The subject property consists of Parcel IDs **22-35-08-00-2 and 22-35-08-00-257**, in section 8 of township 22, range 35, of Brevard County, Florida and within the City limits of Titusville. It is located on the west side of Titusville but east of I-95 and has frontage on the east side of SR-405. It is comprised of approximately **125.61 acres** at 28 deg. 35 min. 40 sec. Latitude, and (-)80 deg. 50 min. 42 sec. Longitude. The parcel is an unimproved vacant parcel with native habitats proposed for land development improvements.

Further, the property is within the St. Johns River Canaveral Marshes to Wekiva Drainage Basin 18 and consists mostly of Mixed Wetland Hardwoods habitats with Live oak uplands on the western frontage.

More specifically, the property is undeveloped land that is surrounded on all sides by wetlands, excluding the roadway frontage. The property contains approximately **114.44 acres of wetlands** which contains mostly appropriate native species such as Swamp Hickory (*Carya aquatica*), Hackberry (*Celtis occidentalis*) Red Maple (*Acer rubrum*), Oak (*Quercus spp.*), and Cabbage Palms (*Sabal palmetto*). However, the roadway frontage, and some internal areas have become overgrown with Brazilian Pepper (*Schinus terebinthifolius*), and Japanese Climbing Fern (*Lygodium spp.*).

For additional details, please also see the Environmental Impact Report under separate cover, as well as the LULC Map and UMAM descriptions in the Appendix of this report.

2.0 Proposed Wetland Impacts

Elimination and reduction criteria for this concept plan may be met by avoiding impacts to the majority of the wetland and proposing only a development area that is the minimum for a feasible use of the property. As such, the Conceptual Development Area is only proposing **5.42 acres of wetland fill**. Generally, a planted fill slope upland buffer would be proposed along with a Conservation Easement over the remaining wetlands. Additionally, a fence and "Conservation Easement" signage would be utilized at the development interface to further reduce secondary impacts. As such, only certain secondary impacts would still be applied 100' into the forested wetland. Please see the Conceptual Development Area in the Appendix of this report.

Uniform Mitigation Assessment Method (UMAM) scores of the impacts are as follows:

Wetland Fill impacts = 5.42 acres
Wetland Secondary impacts = 5.36acres
UMAM adjusted Wetland Fill impacts =4.336 acres
UMAM adjusted Secondary impacts = 0.179 acres
Total Functional Impacts = 4.515 acres

Please see the UMAM data sheets in the appendix of this report.

3.0 Proposed Wetland Mitigation

Cumulative impacts to wetlands in Basin 18 by this conceptual development may be offset by the recording of a **109.02-acre Conservation Easement**, the installation of Conservation Easement Signage, initial wetland enhancement, and subsequent habitat management. More specifically, the initial wetland enhancement would include the treatment and/or hand removal of Brazilian Pepper and Japanese Climbing Fern, as well as any other exotic and nuisance species of vegetation listed in the latest publication of the Florida Exotic Pest Plant Council's Most Invasive Species List. Further, exotic plant removal will be performed to minimize damage to non-target vegetation.

Uniform Mitigation Assessment Method (UMAM) scores of the mitigation are as follows:

Wetland Mitigation = 109.02 acres to Conservation Easement
UMAM adjusted mitigation proposed = 4.59 acres

If an alternate proposed development footprint requires more than the 5.42 acres of fill suitable for onsite mitigation, additional wetland mitigation credits are currently available at the Farmton Mitigation Bank. Please see the UMAM data sheets and brochure in the appendix of this report.

4.0 Proposed Management Plan

With the proposed mitigation area currently supporting some exotic and invasive species, the conceptual management plan includes habitat maintenance goals. The permittee and any applicable successors will be responsible for the removal of any trash, litter and dumped debris. Additionally, vegetation maintenance via herbicidal treatment shall be conducted for a period of 5 years to sustain the exotic and invasive species under a coverage threshold of 1%. As detailed above, these species are Brazilian pepper and Japanese Climbing Fern, as well as any other exotic and nuisance species of vegetation listed in the latest publication of the Florida Exotic Pest Plant Council's Most Invasive Species List. The management activities will use appropriate methods of control that include, but are not limited to hand removal, cutting, and chemical treatment with aquatic approved herbicides, or any combination thereof.

Additionally, in the event that recruitment of native appropriate vegetation in the treated areas has not provided a coverage of at least 80% by year 4, a supplemental planting plan would be recommended and provided in the year 3 monitoring report for approval by the District and subsequently completed prior to the year 4 monitoring report. Such plan may include but is not limited to any such native wetland species currently found on the property.

The personnel implementing this work shall be qualified to identify exotic & nuisance species, and to safely and appropriately apply herbicides. In addition, they should be qualified to recognize key native species that occur in the local area in order to avoid damage to these species.

5.0 Summary & Conclusion

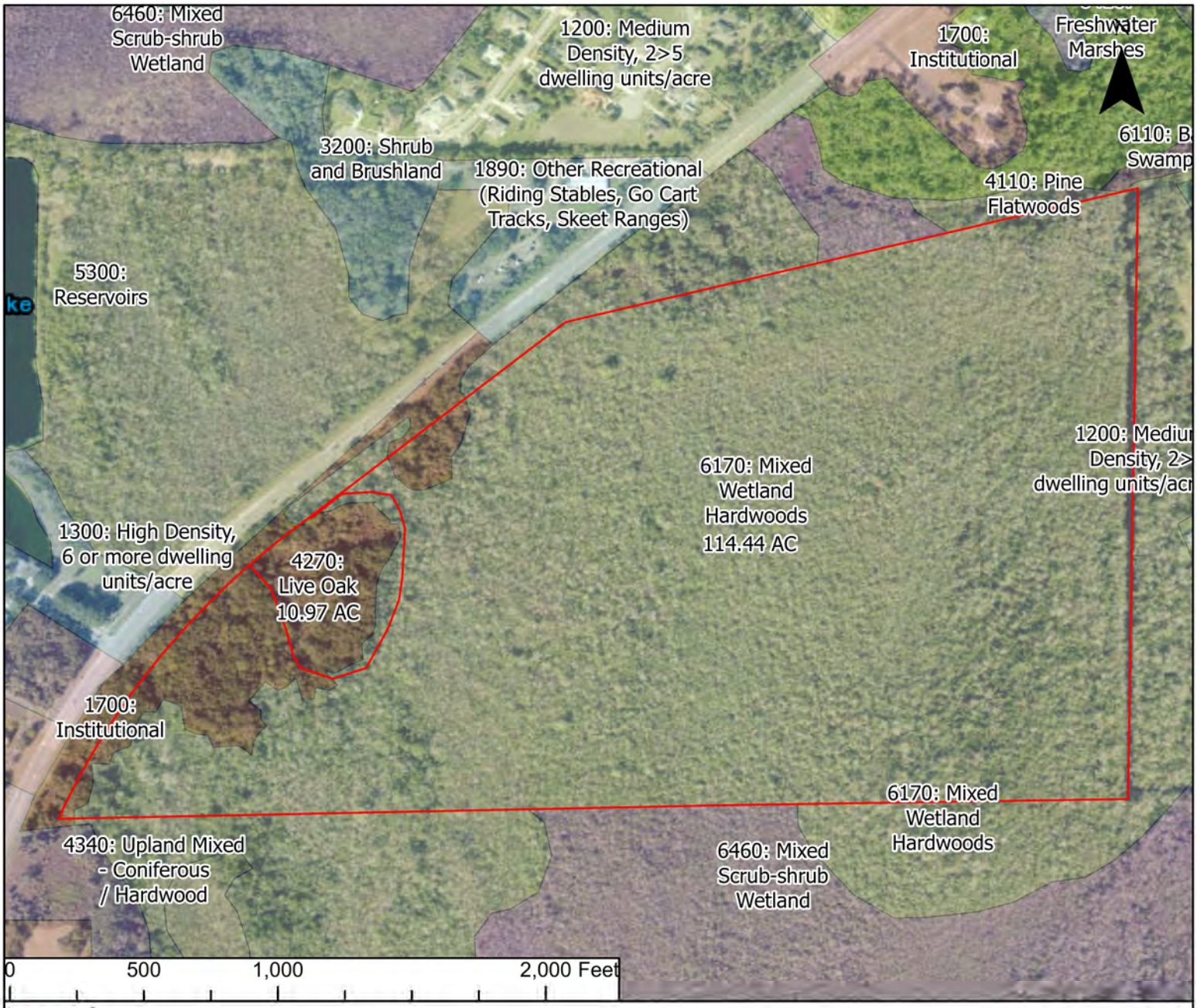
In summary, the proposed UMAM adjusted wetland impacts associated with the Conceptual Development Area are offset as follows:

Total Wetland Functional Loss = 4.515 acres
Total Wetland Functional Mitigation Proposed = 4.59 acres

In conclusion: Wetland Impacts < Wetland Mitigation = No Net Loss of Wetland Function

6.0 Appendix

- **6.1 Land Use Land Cover Map (LULC)**
- **6.2 Conceptual Development Area**
- **6.3 Conceptual UMAM**
- **6.4 Farmton Mitigation Bank Brochure**



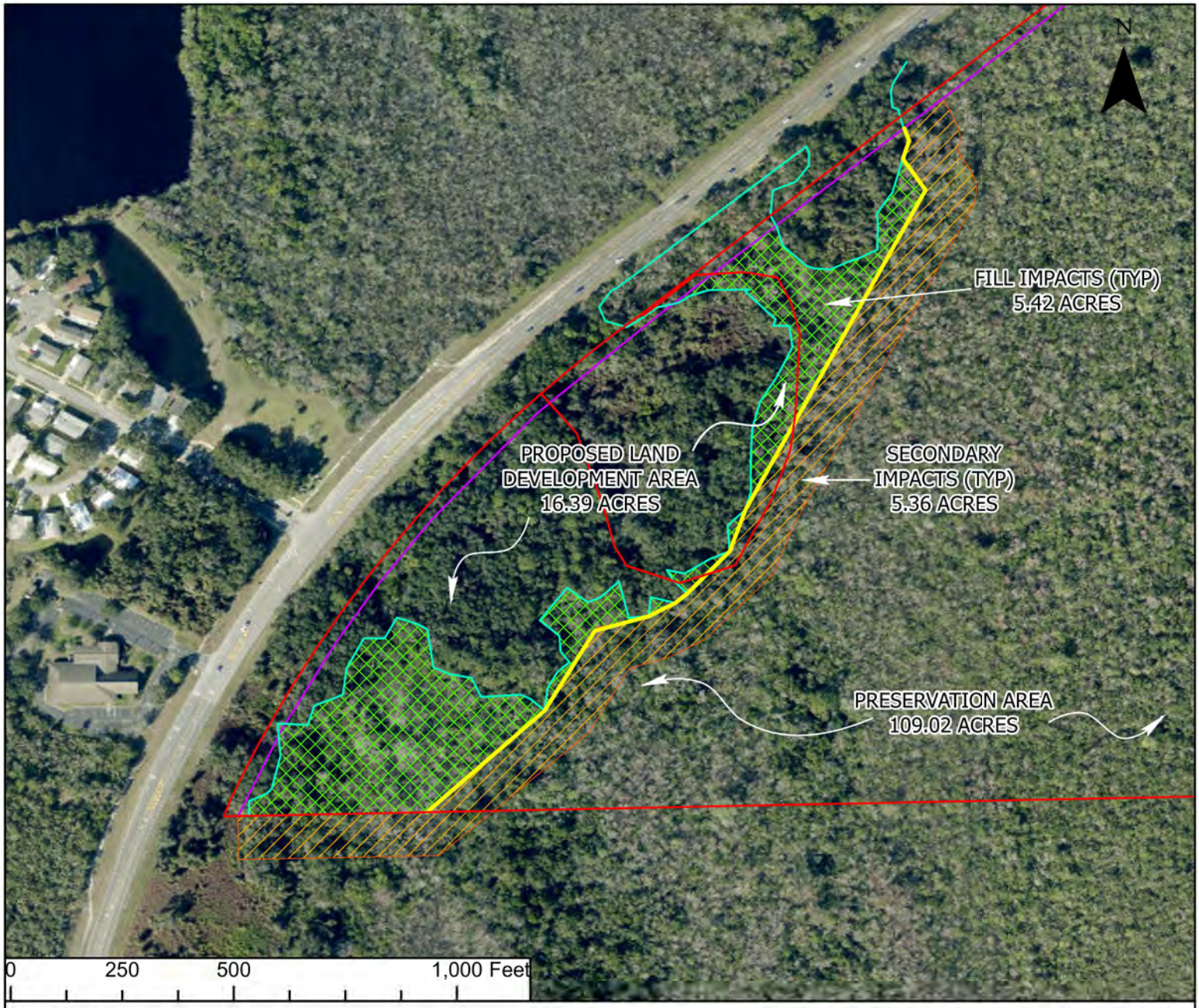
Legend

Subject Parcel

Statewide Land Use Land Cover Field adjusted 9-2022

- 1200: Medium Density, 2>5 dwelling units/acre,1200: Medium Density, 2>5 dwelling units/acre
- 1300: High Density, 6 or more dwelling units/acre,1300: High Density, 6 or more dwelling units/acre
- 1700: Institutional,1700: Institutional
- 1890: Other Recreational (Riding Stables, Go Cart Tracks, Skeet Ranges),1890: Other Recreational (Riding Stables, Go Cart Tracks, Skeet Ranges)
- 3200: Shrub and Brushland,3200: Shrub and Brushland
- 4110: Pine Flatwoods,4110: Pine Flatwoods
- 4270: Live Oak
- 4340: Upland Mixed - Coniferous / Hardwood,4340: Upland Mixed - Coniferous / Hardwood
- 5300: Reservoirs,5300: Reservoirs
- 6110: Bay Swamps,6110: Bay Swamps
- 6170: Mixed Wetland Hardwoods,6170: Mixed Wetland Hardwoods
- 6210: Cypress,6210: Cypress
- 6410: Freshwater Marshes,6410: Freshwater Marshes
- 6460: Mixed Scrub-shrub Wetland,6460: Mixed Scrub-shrub Wetland

FIELD ADJUSTED LULC	TITUSVILLE EIR	Florida Environmental Consulting Inc.	JOB NO. FEC-19-161 DESIGNED DRAWN CHECKED DATE SCALE	Revisions	Date



Legend

- Subject Parcel
- Wetland Delineation
- Development Area 16.39 acres
- 25 FT Frontage Setback
- Fill Area 5.42 acres
- Secondary Impacts 5.36 acres

CONCEPTUAL DEVELOPMENT	TITUSVILLE EIR	Florida Environmental Consulting Inc.	JOB NO. FEC-19-161 DESIGNED DRAWN CHECKED DATE SCALE	Revisions	Date

PART I – Qualitative Description
(See Section 62-345.400, F.A.C.)

Site/Project Name	Application Number	Assessment Area Name or Number
Conceptual Titusville Development		**Wetland**

FLUCCs code	Further classification (optional)	Impact or Mitigation Site?	Assessment Area Size
6170	**Mixed Wetland Hardwoods**	**I/M**	**125.61**

Basin/Watershed Name/Number	Affected Waterbody (Class)	Special Classification (i.e.OFW, AP, other local/state/federal designation of importance)
18	III	N/A

Geographic relationship to and hydrologic connection with wetlands, other surface water, uplands

within flood zone 18.7, runoff inputs, upstream and down stream connectivity

Assessment area description

landscape level wetland w/ swamp hickory, hackberry red maple, oak, and palm species, as well as woody shrubs and freshwater marsh species, along with some significant pathces of Japanese climbing fern (*Lygodium*)

Significant nearby features	Uniqueness (considering the relative rarity in relation to the regional landscape.)
I95, City of Titusville, Fox Lake, South Lake, IRL	typical of region

Functions	Mitigation for previous permit/other historic use
flood plain storage, runoff treatment	N/A

Anticipated Wildlife Utilization Based on Literature Review (List of species that are representative of the assessment area and reasonably expected to be found)	Anticipated Utilization by Listed Species (List species, their legal classification (E, T, SSC), type of use, and intensity of use of the assessment area)
hogs, non-wading birds, racoons and other small mamals	none

Observed Evidence of Wildlife Utilization (List species directly observed, or other signs such as tracks, droppings, casings, nests, etc.):

none

Additional relevant factors:

CE proposed

Assessment conducted by:	Assessment date(s):
TM	

PART II – Quantification of Assessment Area (impact or mitigation)
(See Sections 62-345.500 and .600, F.A.C.)

Site/Project Name	Application Number	Assessment Area Name or Number
Conceptual Titusville Development		**Wetland**
Impact or Mitigation	Assessment conducted by:	Assessment date:
I/M	TM	

Scoring Guidance	Optimal (10)	Moderate(7)	Minimal (4)	Not Present (0)
The scoring of each indicator is based on what would be suitable for the type of wetland or surface water assessed	Condition is optimal and fully supports wetland/surface water functions	Condition is less than optimal, but sufficient to maintain most wetland/surface waterfunctions	Minimal level of support of wetland/surface water functions	Condition is insufficient to provide wetland/surface water functions

.500(6)(a) Location and Landscape Support	w/o pres or current: **8**	with:
	Habitats outside the assessment area represent full range of life history reqs and are available Little of the plant community in proximity consists of exotic and nuisance species Wildlife access outside the assessment area is only minimally limited by roads and other development Down stream functions from the assessment minimally limited far offsite by barriers Adj land uses including development, roads, utilities and stormwater, have some but minimal adverse impa Downstream benefits minimally impacted and/or limited Downstream habitats somewhat but not critically dependent on quality upstream habitats Outside habitats lack management	
.500(6)(b)Water Environment (n/a for uplands)	w/o pres or current: **8**	with:
	Water levels and flows altered by stormwater mgt Water level indicators generally appropriate across floodplain Soils moisture variation somewhat increased through adj development and stormwater mgt Minor soil erosion along stormwater inputs Fire history not apparent Vegetation zonation generally appropriate Vegetation possibly somewhat stressed by increased by increased hydroperiod Evidence of use by specific animal species typical Some of the plant community composition asociated with minor water quality degredation and alteration Standing and flowing water demonstrates regional water quality degradation Water quality deviation due to upstream stormwater and minor habitat loss Water depth and light penetration are generally sufficient	
.500(6)(c)Community structure 1. Vegetation and/or 2. Benthic Community	w/o pres or current: **8**	with:
	Most vegetation appropriate and desirable with minor exceptions Exotic and nuisance vegetation is substantial in some areas There is evidence of near-normal regeneration or natural recruitment Vegetation age and size distribution typical in appropriate stratum Vegetation density is higher than normal, however, coarse woody debris, snags, dens, and cavities typical Plant condition generally good minor indications of increased hydroperiod No land management currently exists Topographic features are typical other than channelized inputs	

Score = sum of above scores/30 (if uplands, divide by 20)	If preservation as mitigation,	For impact assessment areas
current or w/o pres: **0.800**	Preservation adjustment factor =	FL = delta x acres =
with:	Adjusted mitigation delta =	

Delta = [with-current]	If mitigation	For mitigation assessment areas
	Time lag (t-factor) =	RFG = delta/(t-factor x risk) =
	Risk factor =	

PART II – Quantification of Assessment Area (impact or mitigation)
(See Sections 62-345.500 and .600, F.A.C.)

Site/Project Name	Application Number	Assessment Area Name or Number
Conceptual Titusville Development		**Fill**
Impact or Mitigation	Assessment conducted by:	Assessment date:
Impact	TM	

Scoring Guidance
The scoring of each indicator is based on what would be suitable for the type of wetland or surface water assessed

Optimal (10)	Moderate(7)	Minimal (4)	Not Present (0)
Condition is optimal and fully supports wetland/surface water functions	Condition is less than optimal, but sufficient to maintain most wetland/surface waterfunctions	Minimal level of support of wetland/surface water functions	Condition is insufficient to provide wetland/surface water functions

.500(6)(a) Location and Landscape Support	w/o pres or current: **8**	with: **0**
Fill		
.500(6)(b)Water Environment (n/a for uplands)	w/o pres or current: **8**	with: **0**
Fill		
.500(6)(c)Community structure 1. Vegetation and/or 2. Benthic Community	w/o pres or current: **8**	with: **0**
Fill		

Score = sum of above scores/30 (if uplands, divide by 20)	
current or w/o pres: **0.800**	with: **0.000**

Delta = [with-current]
0.800

If preservation as mitigation,
Preservation adjustment factor =
Adjusted mitigation delta =

If mitigation
Time lag (t-factor) =
Risk factor =

For impact assessment areas
FL = delta x acres =
0.800 x 5.42 ac = 4.34 ac

For mitigation assessment areas
RFG = delta/(t-factor x risk) =

PART II – Quantification of Assessment Area (impact or mitigation)
(See Sections 62-345.500 and .600, F.A.C.)

Site/Project Name	Application Number	Assessment Area Name or Number
Conceptual Titusville Development		**Secondary**
Impact or Mitigation	Assessment conducted by:	Assessment date:
Impact	TM	

Scoring Guidance	Optimal (10)	Moderate(7)	Minimal (4)	Not Present (0)
The scoring of each indicator is based on what would be suitable for the type of wetland or surface water assessed	Condition is optimal and fully supports wetland/surface water functions	Condition is less than optimal, but sufficient to maintain most wetland/surface waterfunctions	Minimal level of support of wetland/surface water functions	Condition is insufficient to provide wetland/surface water functions

		w/o pres or current	with
.500(6)(a) Location and Landscape Support	De minimis impacts to LL from secondary light, litter, and noise Most support is and was from up and down stream A planted fill slope buffer, fence, and signage to be provided De minimis change	**8**	**7**
.500(6)(b)Water Environment (n/a for uplands)	No impacts to WE from secondary sources No septic Stormwater runoff protection and treatment Direct from road previously No change	**8**	**8**
.500(6)(c)Community structure 1. Vegetation and/or 2. Benthic Community	No impacts to CS from secondary sources No change	**8**	**8**

Score = sum of above scores/30 (if uplands, divide by 20)		
	current or w/o pres	with
	0.800	**0.767**

Delta = [with-current]
0.033

If preservation as mitigation,
Preservation adjustment factor =
Adjusted mitigation delta =

If mitigation
Time lag (t-factor) =
Risk factor =

For impact assessment areas
FL = delta x acres =
0.033 x 5.36 ac = 0.18 ac

For mitigation assessment areas
RFG = delta/(t-factor x risk) =

PART II – Quantification of Assessment Area (impact or mitigation)
(See Sections 62-345.500 and .600, F.A.C.)

Site/Project Name	Application Number	Assessment Area Name or Number
Conceptual Titusville Development		**Wetland Mitigation**
Impact or Mitigation	Assessment conducted by:	Assessment date:
Mitigation	TM	

Scoring Guidance	**Optimal (10)**	**Moderate(7)**	**Minimal (4)**	**Not Present (0)**
The scoring of each indicator is based on what would be suitable for the type of wetland or surface water assessed	Condition is optimal and fully supports wetland/surface water functions	Condition is less than optimal, but sufficient to maintain most wetland/surface waterfunctions	Minimal level of support of wetland/surface water functions	Condition is insufficient to provide wetland/surface water functions

.500(6)(a) Location and Landscape Support	w/o pres or current: **8**	with: **8**
Upland fill slope buffer provided Support is and was from up and down stream sources Other adjacent development potential is de minimis and/or minimal as proposed Adjacent parcels not under CE for optimal preservation adjustment factor No change		
.500(6)(b)Water Environment (n/a for uplands)	w/o pres or current: **8**	with: **8**
Water inputs unchanged, and/or through new treatment facilities No change		
.500(6)(c)Community structure 1. Vegetation and/or 2. Benthic Community	w/o pres or current: **7**	with: **9**
W/o C.E. and management, continued exotic and nusance regeneration especially *Lygodium* . C.E. with vegetation maintenance proposed preventing continued exotic and nusance regeneration Optimal preservation in flood plain and with up and down stream connectivity Hand treatment only, no disturbance, de minimis time lag 5 yrs to less than 1% exotic/nuissance coverage de mimimis risk		

Score = sum of above scores/30 (if uplands, divide by 20)	current or w/o pres: **0.767**	with: **0.833**

Delta = [with-current]
0.067

If preservation as mitigation,
Preservation adjustment factor = **.9**
Adjusted mitigation delta = **0.0603**

If mitigation
Time lag (t-factor) = **1.14**
Risk factor = **1.25**

For impact assessment areas
FL = delta x acres =

For mitigation assessment areas
RFG = delta/(t-factor x risk) =
0.0603/(1.14x1.25)x 109.02 ac=4.59 ac

site: Titusville date: 10/5/2022 114.44 Total WL Acres

Impacts	Habitat Type	Location and Landscape Support before	Location and Landscape Support after	Water Environment before	Water Environment after	Community Structure before	Community Structure after	Acres	Functional Loss
1	FILL	8	0	8	0	8	0	5.42	4.336
2									0.000
3									0.000
4									0.000
5	SECONDARY	8	7	8	8	8	8	5.36	0.179
6									0.000
7									0.000
8									0.000
9									0.000
10									0.000
11									0.000

Total Impact Acres	Total Creation Acres	Total Enhancement Provided	Upland Acres Provided
10.78	109.02	109.02	0

Total Functional Loss	Total Functional Gain Units
4.515	4.590

Mitigation preservation	Habitat Type	Location and Landscape Support before	Location and Landscape Support after	Water Environment before	Water Environment after	Community Structure before	Community Structure after	Time Lag	Risk	Preservation Adjustment Factor	Relative	Acres	Functional Gain Units
1								1	1.00		0.0000		0.0000
2								1	1.00		0.0000		0.0000
3								1	1.00		0.0000		0.0000
4								1	1.00		0.0000		0.0000
5								1	1.00		0.0000		0.0000
6								1	1.00		0.0000		0.0000
enh/creation		before	after	before	after	before	after						
7	**Preservation**	8	8	8	8	7	9	**1.14**	**1.25**	**0.9**	0.0421	109.02	4.5903
8								1	1.00	n/a	0.0000		0.0000
9								1	1.00	n/a	0.0000		0.0000
10								1	1.00	n/a	0.0000		0.0000
uplands		before	after	before	after	before	after						
11	u			x	x			1	1.00		0.0000		0.0000
12	u			x	x			1	1.00		0.0000		0.0000
13	u			x	x			1	1.00		0.0000		0.0000
14	u			x	x			1	1.00		0.0000		0.0000
15	u			x	x			1	1.00		0.0000		0.0000

risk	P.A.F.	scores	year	time lag
1	0.1	0	<1	1.00
1.25	0.2	1	1-2	1.03
1.5	0.3	2	2-3	1.07
1.75	0.4	3	3-4	1.10
2	0.5	4	4-6	1.14
2.25	0.6	5	6-10	1.25
2.5	0.7	6	11-15	1.46
2.75	0.8	7	16-20	1.68
3	0.9	8	21-25	1.92
	1	9	26-30	2.18
	n/a	10	31-35	2.45
			36-40	2.73
			41-45	3.03
			46-50	3.34
			51-55	3.65
			>55	3.91

FARMTON

MITIGATION BANK

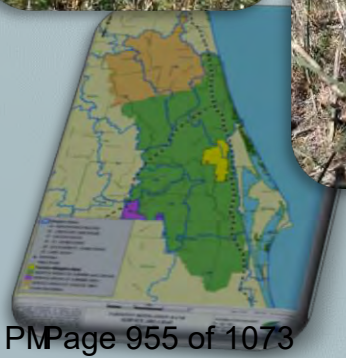
To reserve and purchase Farmton Credits please contact:

Ms. Sharon Collins
Agent: Farmton Mitigation Bank
TerraBlue Environmental, LLC
386-878-3064
scollins@terrablueenvironmental.com
PO Box 135 ◊Homosassa Springs, FL 34447

TerraBlue Environmental, LLC (TerraBlue) is an environmental consulting firm that specializes in mitigation banking, promoting conservation of natural resources through comprehensive planning, ecological evaluations and baseline documentation of property conditions, conservation design, and application of sound science. Ms. Sharon Collins, owner of TerraBlue actively permits mitigation banks, and has completed numerous, diversified, ecologically-based mitigation bank, conservation and development projects. TerraBlue is and has been actively providing mitigation bank permitting, management, monitoring, credit sales and consulting on Farmton since 1995!

www.terrablueenvironmental.com
www.mitbankszterrablue.com

Farmton Mitigation Bank --
TerraBlue Environmental, LLC
PO Box 135 Homosassa Springs, FL 34447
386-878-3064
scollins@terrablueenvironmental.com
www.terrablueenvironmental.com



FARMTON
MITIGATION BANK

PROVIDING A BALANCED SOLUTION FOR YOUR PROJECT'S WETLAND IMPACTS

FARMTON MITIGATION BANK

FARMTON MITIGATION BANK
is and has been THE mitigation provider for your mitigation needs in Volusia, Flagler, Brevard, Seminole, Orange, Lake, Marion and Osceola Counties.

FARMTON MITIGATION BANK has served your project's mitigation needs for more than EIGHTEEN years and with over 23,000 acres has remained the largest mitigation bank in Florida and the Nation!

FARMTON MITIGATION BANK is comprised of the North, West and South Bank Sites which lie within Basins 17 & 18.

FARMTON MITIGATION BANK provides regionally significant freshwater forested and herbaceous credits to offset state and/or federal wetland impacts located within the footprint of the Halifax River (Basin 17) and St. Johns River--Canaveral Marshes to Wekiva (Basin 18), as well as providing credits for approved projects within its service area of St. Johns River--Wekiva to Welaka (Basin 14), Wekiva River Nested (Basin 15), Crescent Lake (Basin 16), Econlockhatchee River Nested (Basin 19), Southern St. Johns River (Basin 20), and Lake Jesup (Basin 23). This translates into credit availability to offset wetland impacts from within Basins 14-20 & 23.

Please contact Sharon Collins for your credit needs!!
scollins@terrablueenvironmental.com

FARMTON MITIGATION BANK

FARMTON MITIGATION BANK enhances and preserves regionally significant and ecologically sensitive habitats which include Spruce Creek Swamp *(headwaters of Spruce Creek)* and Crane Swamp, Deep Creek and Cow Creek, and Buck Lake marshes.

To use Farmton Mitigation Bank means that you have contributed to the continual protection of large and diverse ecosystems within a regional context.

FARMTON MITIGATION BANK

MITIGATION BANKS provide large scale, demonstrated protection, enhancement and restoration of wetland habitats and upland habitat buffers for wetland-dependent species.

Mitigation Banks ensure that mitigation required for permitted development projects will be successful and maintained in perpetuity.

Mitigation Banks make your life easier by eliminating the cost-prohibitive need to locate, design, manage and maintain mitigation acres on your project site. Mitigation Banks minimize permitting time and eliminate purchaser's liabilities. It simplifies permitting.

Inquire and you will find that Farmton's Bank credits are reasonably and competitively priced, and the mitigation will be acceptable to all permitting agencies.

08/10/2023
PJ

Note: Orginal is printed on the back of Ad# 5791495

Ad#5791442 08/10/2023

CITY OF TITUSVILLE
NOTICE OF PUBLIC HEARINGS AND NOTICE OF PROPOSED ENACTMENT OF TITUSVILLE CITY ORDINANCES AND PUBLIC HEARINGS WITH RESPECT THERETO

PLEASE TAKE NOTICE that the City Council of the City of Titusville will hold public hearings on **Tuesday, September 12, 2023,** at a meeting commencing at 6:30 p.m., in the Council Chamber on the second floor of City Hall, 555 South Washington Avenue, Titusville, Florida 32796, to hear interested persons with regard to **Small Scale Amendment Application No. 1-2023** – proposes amending the future land use and zoning on approximately 6.65 +/- acres of a 120.16-acre parcel and a 5.45-acre parcel located east of South Street (SR 405) and across from Swan Lake Drive, identified by Brevard County Parcel ID Numbers 22-35-08-00-2 and 22-35-08-00-257, from the Conservation and High Density Residential future land use designation to the High Density Residential land use designation, and rezoning the property from the Open Space and Recreation (OR) and Multi-Family High Density Residential (R-3) zoning districts to the Multi-Family High Density Residential (R-3) zoning district, as submitted by Ronald Lieberman, and with permission by authorized representatives 405 Mar Inc., Owner. At the same meeting, the City Council proposes to enact the following ordinances for adoption:

AN ORDINANCE OF THE CITY OF TITUSVILLE, FLORIDA, AMENDING THE CODE OF ORDINANCES BY AMENDING ORDINANCE NO. 60-1988, WHICH ADOPTED THE COMPREHENSIVE PLAN OF THE CITY OF TITUSVILLE, BY AMENDING THE FUTURE LAND USE MAP, BY CHANGING THE LAND USE DESIGNATION ON APPROXIMATELY 6.65+/- ACRES OF PROPERTY LOCATED EAST OF SOUTH STREET (SR 405) AND ACROSS FROM SWAN LAKE DRIVE, HAVING BREVARD COUNTY PARCEL ID NOS 22-35-08-00-2 AND 22-35-08-00-257, FROM THE CONSERVATION AND HIGH DENSITY RESIDENTIAL FUTURE LAND USE DESIGNATIONS TO THE HIGH DENSITY RESIDENTIAL FUTURE LAND USE DESIGNATION; AND PROVIDING FOR AN EFFECTIVE DATE.

AN ORDINANCE OF THE CITY OF TITUSVILLE, FLORIDA, AMENDING ORDINANCE NO. 5-1993 OF THE CITY OF TITUSVILLE, BY AMENDING THE ZONING MAP MADE A PART OF SAID ORDINANCE BY REFERENCE BY CHANGING THE OPEN SPACE AND RECREATION (OR) AND MULTIFAMILY HIGH DENSITY RESIDENTIAL (R-3) ZONING DISTRICTS TO THE MULTIFAMILY HIGH DENSITY RESIDENTIAL (R-3) ZONING DISTRICT ON APPROXIMATELY 6.65+/- ACRES OF PROPERTY LOCATED EAST OF SOUTH STREET (SR 405) AND ACROSS FROM SWAN LAKE DRIVE, HAVING BREVARD COUNTY PARCEL ID NOS 22-35-08-00-2 AND 22-35-08-00-257; AND PROVIDING FOR AN EFFECTIVE DATE.

PLEASE ALSO TAKE NOTICE that on **Wednesday, August 16, 2023,** at a meeting commencing at **6:00 p.m.** the Planning and Zoning Commission, acting as the Local Planning Agency, will hold public hearings to hear interested persons with regard to these matters and the proposed aforementioned application and ordinances for recommendation to the City Council. These meetings and the public hearings will be held in the Council Chamber, on the second floor of City Hall, 555 S. Washington Avenue, Titusville, FL 32796.

The proposed application and ordinances may be inspected by the public in the City of Titusville Planning Department during normal business hours, Monday through Friday (excluding holidays and weekends). All interested parties are hereby advised that they may appear at said meetings and public hearings and be heard with respect to the proposed application and ordinances.

These matters are subject to the quasi-judicial rules of procedure. Interested parties should limit contact with the Planning and Zoning Commission, acting as Local Planning Agency, and the City Council on this topic to properly noticed public hearings or to written communications to the City Clerk's Office.

Any person who decides to appeal any decision of the City Council or the Planning and Zoning Commission, acting as Local Planning Agency, with respect to any matter being considered at these meetings will need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based.

The City desires to accommodate persons with disabilities. Accordingly, any physically handicapped person, pursuant to Chapter 286.26 Florida Statutes, should, at least 48 hours prior to the meeting, submit a request that the physically handicapped person desires to attend the meeting to the City Clerk's Office.

Wanda F. Wells, MMC, City Clerk,
City of Titusville
555 South Washington Avenue,

florida today

Public Notice

8/10/2023
PI.

Originally published at floridatoday com on 08/10/2023

Ad#5791442 08/10/2023 CITY OF TITUSVILLE NOTICE OF PUBLIC HEARINGS AND NOTICE OF PROPOSED ENACTMENT OF TITUSVILLE CITY ORDINANCES AND PUBLIC HEARINGS WITH RESPECT THERETO PLEASE TAKE NOTICE that the City Council of the City of Titusville will hold public hearings on Tuesday, September 12, 2023, at a meeting commencing at 6 30 p m , in the Council Chamber on the second floor of City Hall, 555 South Washington Avenue, Titusville, Florida 32796, to hear interested persons with regard to Small Scale Amendment Application No 1-2023 proposes amending the future land use and zoning on approximately 6 65 +/- acres of a 120 16-acre parcel and a 5 45-acre parcel located east of South Street (SR 405) and across from Swan Lake Drive, identified by Brevard County Parcel ID Numbers 22-35-08-00-2 and 22-35-08-00-257, from the Conservation and High Density Residential future land use designation to the High Density Residential land use designation, and rezoning the property from the Open Space and Recreation (OR) and Multi-Family High Density Residential (R-3) zoning districts to the Multi-Family High Density Residential (R-3) zoning district, as submitted by Ronald Lieberman, and with permission by authorized representatives 405 Mar Inc., Owner At the same meeting, the City Council proposes to enact the following ordinances for adoption AN ORDINANCE OF THE CITY OF TITUSVILLE, FLORIDA, AMENDING THE CODE OF ORDINANCES BY AMENDING ORDINANCE NO 60-1988, WHICH ADOPTED THE COMPREHENSIVE PLAN OF THE CITY OF TITUSVILLE, BY AMENDING THE FUTURE LAND USE MAP, BY CHANGING THE LAND USE DESIGNATION ON APPROXIMATELY 6 65+/- ACRES OF PROPERTY LOCATED EAST OF SOUTH STREET (SR 405) AND ACROSS FROM SWAN LAKE DRIVE, HAVING BREVARD COUNTY PARCEL ID NOS 22-35-08-00-2 AND 22-35-08-00-257, FROM THE CONSERVATION AND HIGH DENSITY RESIDENTIAL FUTURE LAND USE DESIGNATIONS TO THE HIGH DENSITY RESIDENTIAL FUTURE LAND USE DESIGNATION, AND PROVIDING FOR AN EFFECTIVE DATE AN ORDINANCE OF THE CITY OF TITUSVILLE, FLORIDA, AMENDING ORDINANCE NO 5-1993 OF THE CITY OF TITUSVILLE, BY AMENDING THE ZONING MAP MADE A PART OF SAID ORDINANCE BY REFERENCE BY CHANGING THE OPEN SPACE AND RECREATION (OR) AND MULTIFAMILY HIGH DENSITY RESIDENTIAL (R-3) ZONING DISTRICTS TO THE MULTIFAMILY HIGH DENSITY RESIDENTIAL (R-3) ZONING DISTRICT ON APPROXIMATELY 6 65+/- ACRES OF PROPERTY LOCATED EAST OF SOUTH STREET (SR 405) AND ACROSS FROM SWAN LAKE DRIVE, HAVING BREVARD COUNTY PARCEL ID NOS 22-35-08-00-2 AND 22-35-08-00-257, AND PROVIDING FOR AN EFFECTIVE DATE PLEASE ALSO TAKE NOTICE that on Wednesday, August 16

acting as the Local Planning Agency, will hold public hearings to hear interested persons with regard to these matters and the proposed aforementioned application and ordinances for recommendation to the City Council These meetings and the public hearings will be held in the Council Chamber, on the second floor of City Hall, 555 S Washington Avenue, Titusville, FL 32796 The proposed application and ordinances may be inspected by the public in the City of Titusville Planning Department during normal business hours, Monday through Friday (excluding holidays and weekends) All interested parties are hereby advised that they may appear at said meetings and public hearings and be heard with respect to the proposed application and ordinances These matters are subject to the quasi-judicial rules of procedure Interested parties should limit contact with the Planning and Zoning Commission, acting as Local Planning Agency, and the City Council on this topic to properly noticed public hearings or to written communications to the City Clerk's Office Any person who decides to appeal any decision of the City Council or the Planning and Zoning Commission, acting as Local Planning Agency, with respect to any matter being considered at these meetings will need to ensure that a verbatim record of the proceedings is made, which record includes the testimony and evidence upon which the appeal is to be based The City desires to accommodate persons with disabilities Accordingly, any physically handicapped person, pursuant to Chapter 286 26 Florida Statutes, should, at least 48 hours prior to the meeting, submit a request that the physically handicapped person desires to attend the meeting to the City Clerk's Office Wanda F Wells, MMC, City Clerk, City of Titusville 555 South Washington Avenue, Post Office Box 2806, Titusville, Florida 32781-2806 Phone 321-567-3686 and Fax 321-383-5704

Category: 10.
Item: A.

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Ordinance No. 44-2023 - Comprehensive Plan Amendment (CPA) No. 1-2023 Water Supply Facilities Work Plan for 2023**

Department/Office: Planning

Recommended Action:

Conduct the first reading of the ordinance for Comprehensive Plan Amendment (CPA) 1-2023 Water Supply Facilities Work Plan for 2023

Ordinance No. 44-2023 - An ordinance of the City of Titusville, Florida, amending the Code of Ordinances by amending Ordinance No. 60-1988, which adopted the comprehensive plan of the City of Titusville, by adopting Comprehensive Plan Amendment 1-2023 amending the conservation, infrastructure, capital improvements and intergovernmental coordination elements of the comprehensive plan related to the City's water supply facilities work plan and amending the potable water level of service by specifically amending Conservation Element Policy 1.14.12; Infrastructure Element Policy 2.1.1, Objectives 5.1 and 5.3, and Policy 5.3.5; Capital Improvements Element Policy 1.5.1 and Intergovernmental Coordination Element Policy 1.2.22; providing for severability, repeal of prior inconsistent ordinances, incorporation into the comprehensive plan and effective date. **(This is a legislative item) (The public hearing is scheduled for the regular City Council meeting on September 26, 2023 at 6:30 p.m.)**

Summary Explanation & Background:

Section 163.3177(6)(c)(3), of the Florida Statutes, requires local governments to update their Water Supply Facilities Work Plan, as part of their comprehensive within 18 months of approval of a regional water supply plan by a water management district.

The Work Plan was updated by staff and submitted to St Johns River Water Management District (SJRWMD) in February 2023 for approval. Recommendations related to the SJRWMD supply plan were incorporated and the work plan has been finalized for approval.

The City Council adopted the 2023 Water Supply Facilities Work Plan at their April 11, 2023 regular meeting.

The Amendment proposes to revise the following Policies in the City's Comprehensive Plan:

- Conservation Element Policy 1.14.2,
- Infrastructure Element Policy 2.1.1, and

- Intergovernmental Coordination Element Policy 1.2.22
- Capital Improvement Element Policy 1.5.1

The State's Land Planning Agency reviewed the amendment and had no objection or comment.

Alternatives:

- Do not conduct the first reading of the ordinance.

Item Budgeted:

NA

Source/use of funds/Budget Book Page:

Strategic Plan:

No. 1 – Quality of LifeNo. 2 – Efficient and Effective ServicesNo. 4 – Economic Development

Strategic Plan Impact:

The proposed water supply plan fulfills requirement by State Statute to update the plan. In addition, this plan conserves water supply which enhances qualify of life to Titusville along with investing in infrastructure which supports efficient and effective services but also encourages economic development with growth.

ATTACHMENTS:

	Description	Upload Date	Type
🗋	Ordinance	8/30/2023	Backup Material
🗋	SJRWMD CPA Requirement	4/12/2023	Backup Material
🗋	DEO letter	8/18/2023	Backup Material
🗋	DEP letter	8/18/2023	Backup Material
🗋	WMD letter	8/18/2023	Backup Material
🗋	2023 Water Supply Facilities Work Plan	3/30/2023	Backup Material

ORDINANCE NO. ___-2023

AN ORDINANCE OF THE CITY OF TITUSVILLE, FLORIDA, AMENDING THE CODE OF ORDINANCES BY AMENDING ORDINANCE NO. 60-1988, WHICH ADOPTED THE COMPREHENSIVE PLAN OF THE CITY OF TITUSVILLE, BY ADOPTING COMPREHENSIVE PLAN AMENDMENT 1-2023 AMENDING THE CONSERVATION, INFRASTRUCTURE, CAPITAL IMPROVEMENTS AND INTERGOVERNMENTAL COORDINATION ELEMENTS OF THE COMPREHENSIVE PLAN RELATED TO THE CITY'S WATER SUPPLY FACILITIES WORK PLAN AND AMENDING THE POTABLE WATER LEVEL OF SERVICE BY SPECIFICALLY AMENDING CONSERVATION ELEMENT POLICY 1.14.12; INFRASTRUCTURE ELEMENT POLICY 2.1.1, OBJECTIVES 5.1 AND 5.3, AND POLICY 5.3.5; CAPITAL IMPROVEMENTS ELEMENT POLICY 1.5.1 AND INTERGOVERNMENAL COORDINATION ELEMENT POLICY 1.2.22; PROVIDING FOR SEVERABILITY, REPEAL OF PRIOR INCONSISTENT ORDINANCES, INCORPORATION INTO THE COMPREHENSIVE PLAN AND EFFECTIVE DATE.

WHEREAS, Section 163.3177 (6) (c) (3), Florida Statutes requires local governments to update their Water Supply Facilities Working Plan within eighteen (18) months of the approval of the regional water supply plan by the water management districts; and

WHEREAS, in February 2023 the City of Titusville Water Resources Department completed the 2020-2040 Water Supply Facilities Work Plan, and

WHEREAS, the City's Water Supply Facilities Work Plan has been reviewed and approved by the St. Johns River Water Management District; and

WHEREAS, the City desires to make amendments to the Conservation, Infrastructure, Capital Improvements and Intergovernmental Coordination elements of the Comprehensive Plan in order to be consistent with the 2020-2040 Water Supply Facilities Work Plan, as recommended by the St. Johns River Water Management District.

NOW, THEREFORE, BE IT ENACTED by the City of Titusville, Florida as follows:

SECTION 1: Recitals. The foregoing recitals are deemed true and correct and are hereby adopted and incorporated herein by this reference.

SECTION 2. The City of Titusville's Comprehensive Plan is hereby amended by adopting Comprehensive Plan Amendment Number 1-2023 amending Conservation Element Policy 1.14.12 as follows:

Conservation Element Policy 1.14.12:

> "The City shall continue to promote conservation programs through education and different information tools ~~consistent to Water Supply Work Plan~~."

SECTION 3. The City of Titusville's Comprehensive Plan is hereby amended by adopting Comprehensive Plan Amendment Number 1-2023 amending the Infrastructure Element Policy 2.1.1, Objectives 5.1 and 5.3, and Policy 5.3.5 as follows:

Infrastructure Policy 2.1.1: The following level of service standards are hereby adopted, and shall be used as the basis for determining the availability of facility capacity and the demand generated by development/future growth. These levels of service standards are based on information contained in the data and analysis reports for this element of the comprehensive plan.

Facility/Service Area	Acceptable Level of Service Standard
A. Sanitary Sewer Facilities	Average Sewage Generation Rate
North Service Area	80 gallons/capita/day
South Service Area	80 gallons/capita/day
B. Potable Water Facilities	Average Water Consumption Rate
*Titusville Service Area	81 gallons/capita/day
(includes area outside City limits which	Softening & filtration: 16 MGD
have service agreements with the City.)	Pumping capacity: 16 MGD
	Storage capacity: 3.9 MGD
C. Drainage Facilities	Design Storm
City-wide	25-year frequency, 24-hour duration for Sites over ½ acre.
For areas other than areas of critical concern	25-year, 24-hour storm or retain first inch over entire property.
D. Solid Water Facilities	Acceptable Level of Service
Collection (City-wide)	8.32 lbs/capita/day
Disposal (LOS set by utilizing Brevard	8.32 lbs/capita/day

County's methodology) (Ord. No. 50-2005, §5, 7/26/05)	

Infrastructure Element Objective 5.1:

"The City will continue to explore sustainable alternative water supply resources in cooperation with State, regional and local agencies and other local governments. City water supply planning will be coordinated with the St. Johns River Water Management District's Regional Water Supply Plan. Additional water supply sources may need to be identified and developed to supplement existing sources. The City's 2020-2040 Water Supply Facilities Work Plan~~, adopted 2007,~~ is hereby adopted into the Comprehensive Plan by reference. The work plan shall be updated, at a minimum, every 5 years within 18 months after the St. Johns River Water Management district approves an updated regional water supply plan.

Infrastructure Element Objective 5.3:

"The City shall implement and update its water supply facilities work plan ~~at least every ten years~~, in accordance with Section, 163.3177(6)(c)(3), F.S., consistent with water supply sources identified in the St. Johns River Water Management District (SJRWMD) ~~District~~ Regional Water Supply Plan, while conserving and protecting its water supply sources.

Infrastructure Element Policy 5.3.5:

"The City shall implement the water supply projects listed in the ~~water supply projects list in the Work Plan of the~~ Water Supply Facilities Work Plan."

SECTION 4. The City of Titusville's Comprehensive Plan is hereby amended by adopting Comprehensive Plan Amendment Number 1-2023 amending Capital Improvements Element Policy 1.5.1 as follows:

Capital Improvements Element Policy 1.5.1:

POTABLE WATER	ACCEPTABLE LOS
*Titusville Service Area (includes area outside City limits which have service agreements with the City.)	Average Water Consumption Rate 81 ~~96.4~~ gallons/capita/day Softening & filtration: 16 MGD Pumping capacity: 16 MGD Storage capacity: 3.9 MGD

STORMWATER MANAGEMENT City-wide	Design Storm For site over ½ acre – 25-year frequency, 24-hour duration. For sites under ½ acre – minimum retention of one inch over entire site or as above.
SANITARY SEWER North Service Area South Service Area	 80 gallons/capita/day 80 gallons/capita/day
TRANSPORTATION	Arterials and Collectors (except FIHS) – LOS E Arterials (on FIHS) – LOS C
SOLID WASTE Collection (City-wide) Disposal (LOS set by utilizing Brevard County's methodology)	 8.32 lbs/capita/day 8.32 lbs/capita/day
RECREATION/OPEN SPACE Park Acreage Ratio	 8 acres of park land per 1,000 residents within the city limits.
PUBLIC SCHOOLS	The City shall maintain the Brevard County Interlocal Agreement for Public School Facility Planning and School Concurrency to establish and evaluate the Level of Service standards to determine school concurrency.

SECTION 5. The City of Titusville's Comprehensive Plan is hereby amended by adopting Comprehensive Plan Amendment Number 1-2023 amending Intergovernmental Coordination Element Policy 1.2.22 as follows:

Intergovernmental Coordination Element Policy 1.2.22:

> "The City shall maintain a water supply facility work plan that is coordinated with SJRWMD's ~~District~~ Regional Water Supply Plan by updating the work plan within 18 months of an update to the SJRWMD ~~District~~ Regional Water Supply Plan that affects the City."

SECTION 6. Severability. If any provisions of this Ordinance is for any reason held invalid or unconstitutional by any court of competent jurisdiction, such portion shall be deemed a separate, distinct and independent provision, and such holding shall not affect the validity of the remaining portions of this Ordinance.

SECTION 7. Repeal of Prior Inconsistent Ordinances. All ordinances or parts of ordinances in conflict herewith are hereby repealed to the extent of the conflict.

SECTION 8. Incorporation into the Comprehensive Plan. Upon the effective date of the Comprehensive Plan Amendment adopted by this Ordinance, said Amendment shall be incorporated into the City of Titusville Comprehensive Plan and any section or paragraph number or letter and any heading may be changed or modified as necessary to effectuate the foregoing.

SECTION 9. Effective Date. The effective date of this plan amendment shall be the date a final order is issued by the Department of Economic Opportunity or Administrative Commission finding the amendment in compliance in accordance with Section 163.3184, Florida Statutes, whichever occurs first. If a final order of noncompliance is issued by the Administrative Commission, this amendment may nevertheless be made effective by adoption of a resolution affirming its effective status, a copy of which resolution shall be sent to the Department of Economic Opportunity, Bureau of Local Planning, 2555 Shumard Oak Boulevard, Tallahassee, FL 32399-2100.

PASSED AND ADOPTED, this _____th day of _____, 2023.

_____

Daniel E. Diesel, Mayor

ATTEST:

_____

Wanda F. Wells, City Clerk

Parrish, Bradley

From: Steve Fitzgibbons <SFitzgibbons@sjrwmd.com>
Sent: Tuesday, April 19, 2022 2:27 PM
To: Parrish, Bradley; Planning; Parrish, Bradley; Blaylock, Virginia
Subject: Titusville - Updated Water Supply Facilities Work Plan - 2022 CSEC RWSP

Good afternoon,

In February 2022, the St. Johns River Water Management District (SJRWMD) governing board approved the Central Springs/East Coast Regional Water Supply Plan (CSEC RWSP). SJRWMD is providing this email as a reminder about the Chapter 163, *Florida Statutes* (F.S.), requirement for local governments to adopt an updated Water Supply Facilities Work Plan and related comprehensive plan amendment within 18 months of governing board approval of the CSEC RWSP.

SJRWMD's CSEC RWSP planning area includes all or part of Volusia, Lake, Marion, Brevard, Indian River, and Okeechobee counties. To promote consistency among local government comprehensive plans and the CSEC RWSP, Section 163.3177(6)(c)3, F.S., requires each local government within the CSEC RWSP planning area to amend its comprehensive plan to adopt an updated Water Supply Facilities Work Plan within 18 months of governing board approval of the 2022 CSEC RWSP. For local governments within the CSEC RWSP planning area, updated Water Supply Facilities Work Plans and related comprehensive plan amendments should be adopted by August 2023.

The CSEC RWSP contains an assessment of projected water demands and potential sources of water to meet these demands through 2040. In addition, the CSEC RWSP identifies project options and other solutions to meet the current and future water use needs of the region while ensuring the natural resources of the area are protected. resources. An overview of the CSEC RWSP can be found at sjrwmd.com/water-supply/planning/secures/#overview. Information on the CSEC RWSP planning area can be found at sjrwmd.com/water-supply/planning/scissors/#area. The CSEC RWSP and associated appendices can be found at sjrwmd.com/water-supply/planning/csec-rwsp/#documents.

An adopted (updated) Water Supply Facilities Work Plan must cover at least a 10-year planning period, identify traditional and alternative water supply projects, and identify the conservation and reuse measures needed to meet projected future demands. Information about Water Supply Facilities Work Plan-related requirements can be found at sjrwmd.com/localgovernments/comprehensive-planning/ and on DEO's website at floridajobs.org/community-planning-and-development/programs/community-planning-table-of-contents/water-supply-planning.

Department of Economic Opportunity (DEO) and SJRWMD records indicate that the City's Water Supply Facilities Work Plan was last updated/adopted as part of comprehensive plan amendments in 2008 and 2010 (i.e., DEO # 2008-RWSP1 and 2010-1ER).

SJRWMD staff are available to assist local government planning staff as they amend the comprehensive plan to update their Water Supply Facilities Work Plan. If you have any questions or would like to discuss the comprehensive planning requirements, please let me know.

Sincerely,
Steve Fitzgibbons

Steven Fitzgibbons, AICP
Intergovernmental Planner
Division of Strategic Planning and Initiatives

St. Johns River Water Management District
7775 Baymeadows Way, Suite 102
Jacksonville, FL 32256
Office (386) 312-2369
Website: www.sjrwmd.com
Connect with us: Newsletter, Facebook, Twitter, Instagram, YouTube, Pinterest

We value your opinion. Please take a few minutes to share your comments on the service you received from the District by clicking this link

Notices
• Emails to and from the St. Johns River Water Management District are archived and, unless exempt or confidential by law, are subject to being made available to the public upon request. Users should not have an expectation of confidentiality or privacy.
• Individuals lobbying the District must be registered as lobbyists (§112.3261, Florida Statutes). Details, applicability and the registration form are available at http://www.sjrwmd.com/lobbyist/

Ron DeSantis
GOVERNOR

FLORIDA DEPARTMENT of ECONOMIC OPPORTUNITY

J. Alex Kelly
SECRETARY

June 23, 2023

The Honorable Daniel Diesel
Mayor, City of Titusville
Titusville City Hall
555 South Washington Avenue
Second Floor, Council Chamber
Titusville, Florida 32796

Dear Mayor Diesel:

The Department of Economic Opportunity ("Department") has reviewed the proposed comprehensive plan amendment for the City of Titusville (Amendment No. 23-01ESR) received on June 1, 2023. The review was completed under the expedited state review process. We have no comment on the proposed amendment.

The City should act by choosing to adopt, adopt with changes, or not adopt the proposed amendment. For your assistance, we have enclosed the procedures for adoption and transmittal of the comprehensive plan amendment. In addition, the City is reminded that:

- Section 163.3184(3)(b), F.S., authorizes other reviewing agencies to provide comments directly to the City. **If the City receives reviewing agency comments and they are not resolved, these comments could form the basis for a challenge to the amendment after adoption.**

- **The second public hearing,** which shall be a hearing on whether to adopt one or more comprehensive plan amendments, **must be held within 180 days** of your receipt of agency comments or the amendment shall be **deemed withdrawn** unless extended by agreement with notice to the Department and any affected party that provided comment on the amendment pursuant to Section 163.3184(3)(c)1., F.S.

- **The adopted amendment must be rendered to the Department.** Under Section 163.3184(3)(c)2. and 4., F.S., the **amendment effective date** is 31 days after the Department notifies the City that the amendment package is complete or, if challenged, until it is found to be in compliance by the Department or the Administration Commission.

An equal opportunity employer/program. Auxiliary aids and service are available upon request to individuals with disabilities. All voice telephone numbers on this document may be reached by persons using TTY/TTD equipment via the Florida Relay Service at 711.

If you have any questions concerning this review, please contact Adrian Young, Planning Analyst, by telephone at (850) 717-8515 or by email at adrian.young@deo.myflorida.com.

Sincerely,

James D. Stansbury, Chief
Bureau of Community Planning and Growth

JDS/ay

Enclosure(s): Procedures for Adoption

cc: Brad Parish, Community Development Director, City of Titusville
Tara McCue, Executive Director, East Central Florida Regional Planning Council

SUBMITTAL OF ADOPTED COMPREHENSIVE PLAN AMENDMENTS

FOR EXPEDITED STATE REVIEW

Section 163.3184(3), Florida Statutes

NUMBER OF COPIES TO BE SUBMITTED: Please submit three complete copies of all comprehensive plan materials, of which one complete paper copy and two complete electronic copies on CD ROM in Portable Document Format (PDF) to the State Land Planning Agency and one copy to each entity below that provided timely comments to the local government: the appropriate Regional Planning Council; Water Management District; Department of Transportation; Department of Environmental Protection; Department of State; the appropriate county (municipal amendments only); the Florida Fish and Wildlife Conservation Commission and the Department of Agriculture and Consumer Services (county plan amendments only); and the Department of Education (amendments relating to public schools); and for certain local governments, the appropriate military installation and any other local government or governmental agency that has filed a written request.

SUBMITTAL LETTER: Please include the following information in the cover letter transmitting the adopted amendment:

_____ State Land Planning Agency identification number for adopted amendment package;

_____ Summary description of the adoption package, including any amendments proposed but not adopted;

_____ Identify if concurrency has been rescinded and indicate for which public facilities. (Transportation, schools, recreation and open space).

_____ Ordinance number and adoption date;

_____ Certification that the adopted amendment(s) has been submitted to all parties that provided timely comments to the local government;

_____ Name, title, address, telephone, FAX number and e-mail address of local government contact;

_____ Letter signed by the chief elected official or the person designated by the local government.

ADOPTION AMENDMENT PACKAGE: Please include the following information in the amendment package:

_____ In the case of text amendments, changes should be shown in strike-through/underline format.

_____ In the case of future land use map amendments, an adopted future land use map, **in color format,** clearly depicting the parcel, its future land use designation, and its adopted designation.

_____ A copy of any data and analyses the local government deems appropriate.

Note: If the local government is relying on previously submitted data and analysis, no additional data and analysis is required;

_____ Copy of the executed ordinance adopting the comprehensive plan amendment(s);

Suggested effective date language for the adoption ordinance for expedited review:

> "The effective date of this plan amendment, if the amendment is not timely challenged, shall be 31 days after the state land planning agency notifies the local government that the plan amendment package is complete. If the amendment is timely challenged, this amendment shall become effective on the date the state land planning agency or the Administration Commission enters a final order determining this adopted amendment to be in compliance."

_____ List of additional changes made in the adopted amendment that the State Land Planning Agency did not previously review;

_____ List of findings of the local governing body, if any, that were not included in the ordinance and which provided the basis of the adoption or determination not to adopt the proposed amendment;

_____ Statement indicating the relationship of the additional changes not previously reviewed by the State Land Planning Agency in response to the comment letter from the State Land Planning Agency.

Parrish, Bradley

From: Plan_Review <Plan.Review@dep.state.fl.us>
Sent: Thursday, June 22, 2023 4:46 PM
To: Parrish, Bradley; DCPexternalagencycomments
Cc: Plan_Review
Subject: Titusville 23-01ESR Proposed

To: Brad Parrish, AICP, Community Development Director

Re: Titusville 23-01ESR – Expedited State Review of Proposed Comprehensive Plan Amendment

The Office of Intergovernmental Programs of the Florida Department of Environmental Protection (Department) has reviewed the above-referenced amendment package under the provisions of Chapter 163, Florida Statutes. The Department conducted a detailed review that focused on potential adverse impacts to important state resources and facilities, specifically: air and water pollution; wetlands and other surface waters of the state; federal and state-owned lands and interest in lands, including state parks, greenways and trails, conservation easements; solid waste; and water and wastewater treatment.

Based on our review of the submitted amendment package, the Department has found no provision that, if adopted, would result in adverse impacts to important state resources subject to the Department's jurisdiction.

Please submit all future amendments by email to Plan.Review@FloridaDEP.gov. If your submittal is too large to send via email or if you need other assistance, contact Lindsay Weaver at (850) 717-9037.

Parrish, Bradley

From: Steve Fitzgibbons <SFitzgibbons@sjrwmd.com>
Sent: Friday, June 2, 2023 4:05 PM
To: Parrish, Bradley
Cc: Minaya, Will; Amick, Kim; DCPexternalagencycomments@deo.myflorida.com
Subject: City of Titusville proposed comprehensive plan amendment 23-01ESR

Dear Mr. Parrish,

St. Johns River Water Management District (District) staff have reviewed City of Titusville proposed comprehensive plan amendment 23-01ESR in accordance with the provisions of Chapter 163, Florida Statutes. The proposed amendment contains, in part, the City's updated water supply facilities work plan (work plan). District staff appreciated the opportunity to coordinate with the City's staff prior to transmittal of the proposed amendment and to provide feedback on the City's efforts to update its work plan. Based on review of the submitted materials, District staff have no comments on the proposed amendment. If you have any questions or need additional information, please contact me.

Please note that all proposed and adopted comprehensive plan amendments can be submitted to the District by email at sfitzgibbons@sjrwmd.com.

Sincerely,
Steve Fitzgibbons

Steven Fitzgibbons, AICP
Intergovernmental Planner
St. Johns River Water Management District
7775 Baymeadows Way, Suite 102
Jacksonville, FL 32256
Office (386) 312-2369
Email: sfitzgib@sjrwmd.com
Website: www.sjrwmd.com
Connect with us: Newsletter, Facebook, Twitter, Instagram, YouTube, Pinterest

We value your opinion. Please take a few minutes to share your comments on the service you received from the District by clicking this link

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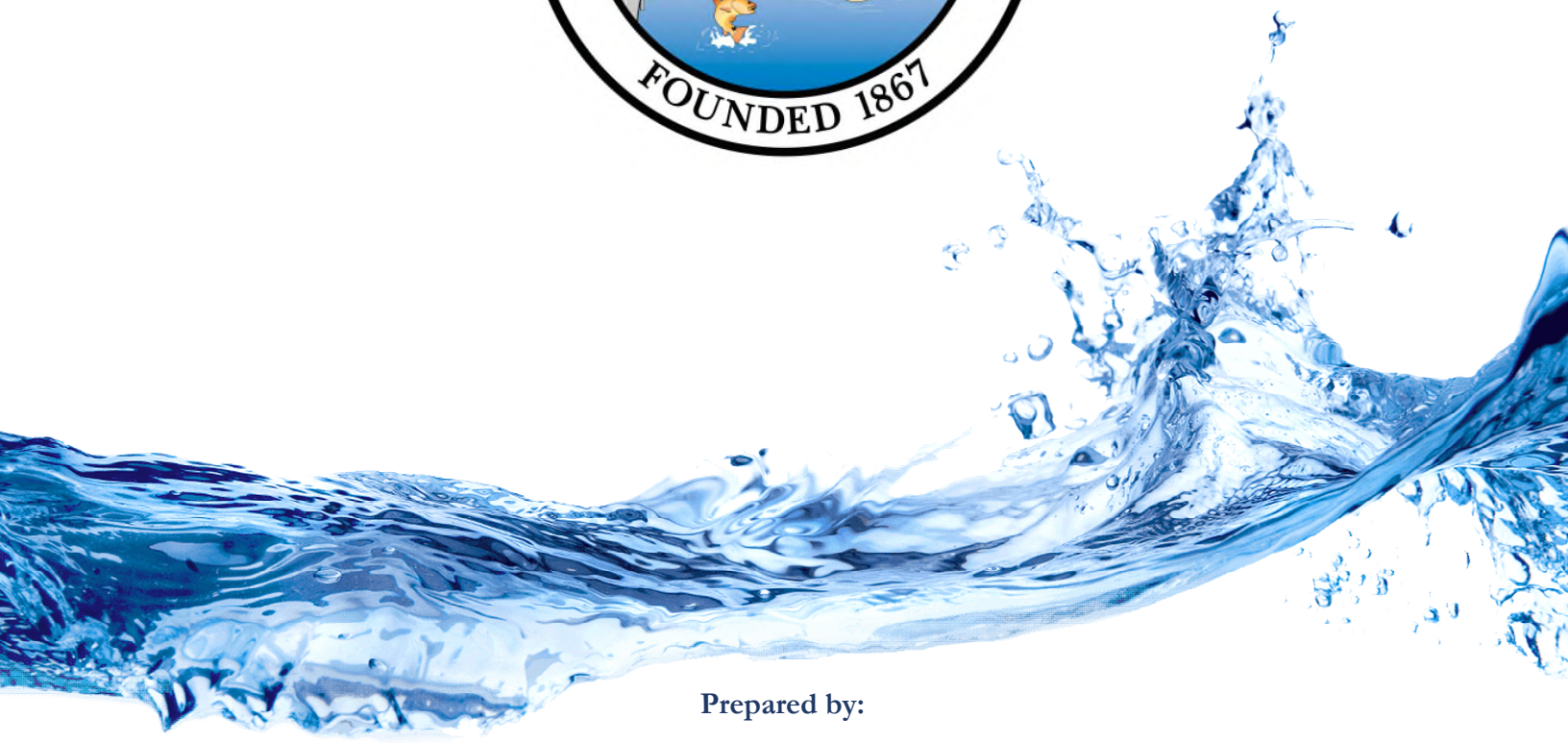
• Individuals lobbying the District must be registered as lobbyists (§112.3261, Florida Statutes). Details, applicability and the registration form are available at http://www.sjrwmd.com/lobbyist/

Water Supply Facilities Work Plan
2020 – 2040

City of Titusville, Florida



Prepared by:

City of Titusville
Water Resources Department
Utility Engineering Division
2836 Garden Street
Titusville, FL 32796

February 2023

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I. INTRODUCTION

In February 2002, 2004, and 2005, the State of Florida endorsed legislation that requires the City to maintain an adopted Water Supply Facilities Work Plan to meet and achieve the existing and projected water use demand for at least a ten-year planning period. Section 163.3177(6)(c)(3), F.S., requires local governments to update their Water Supply Facilities Work Plan, as part of their comprehensive plan, within 18 months of approval of a regional water supply plan by a water management district.

This document provides for the Work Plan requirements, including existing conditions analysis, future demand projections, identification of alternative water supply projects, identification of responsible organizations, identification of conservation and reuse practices, and coordination with the St Johns River Water Management District Water (SJRWMD) Supply Plan. The overall goal of the City of Titusville's Water Facilities Work Plan is to provide for coordination between local government land use planning, water supply infrastructure planning, and water resource planning.

II. BACKGROUND

The City of Titusville currently owns, operates, and maintains a central potable water supply, treatment, and distribution system serving City and out of city residents. The City's potable water system provides water for both residential and non-residential purposes, including fire-fighting demand.

The City has historically been able to provide adequate potable water service to meet the demand within the City's boundaries and to a portion of unincorporated Brevard County adjacent to the City limits. The City's utility service area was identified and established beyond the current City limits for purposes of planning for future utility improvements. Presently, the City's utility service area is from the Indian River Lagoon to the St. Johns River and from King's Highway to Parrish Road (see *Figure 1*.).

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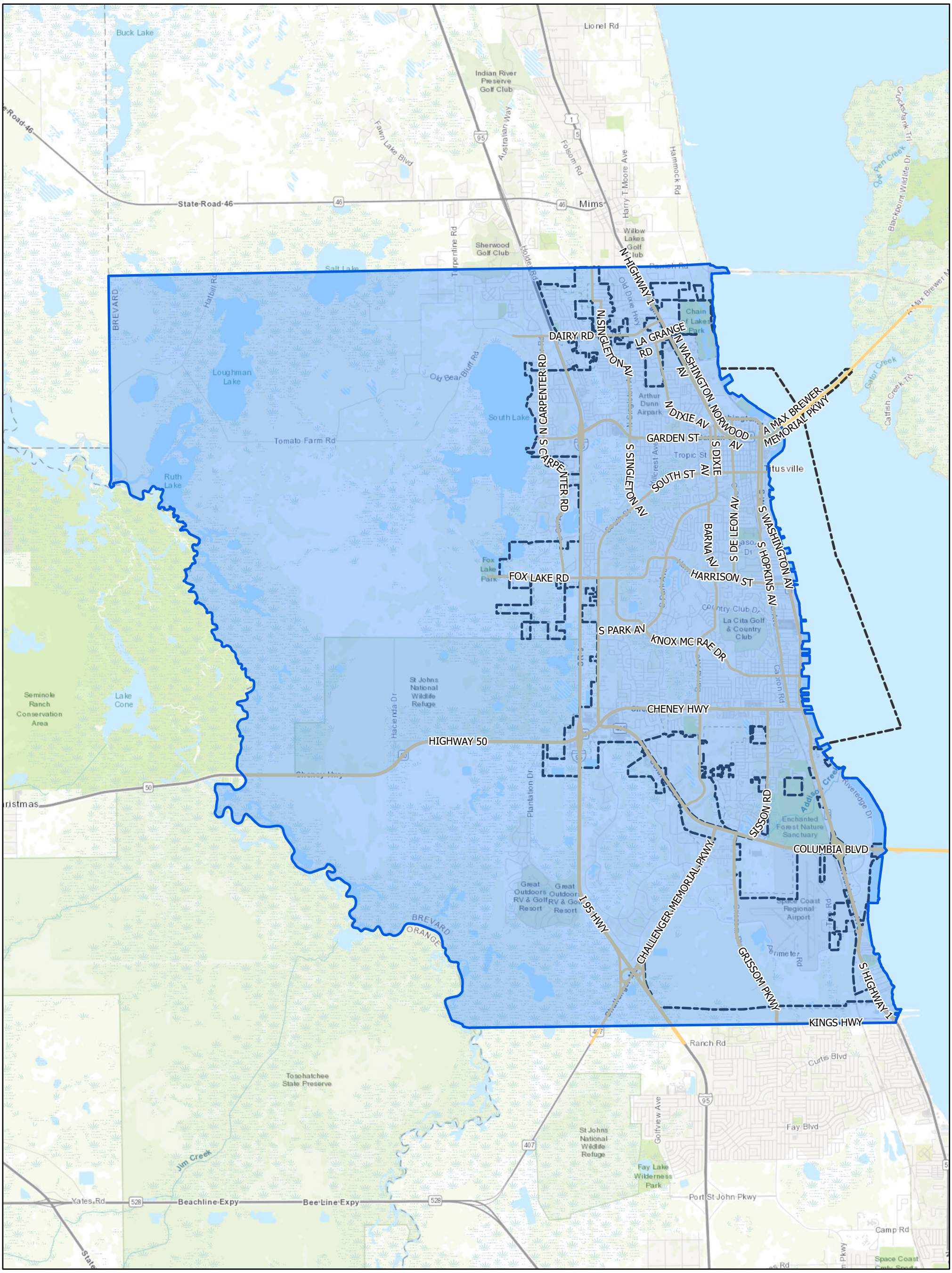

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Figure 1: Urban Service Area

0 0.5 1 2 Miles

City of Titusville's Utility Service Area

2/2/2023

- Utility Service Area Boundary
- Primary Roads
- City Limits

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III. POTABLE WATER EXISTING CONDITIONS DATA

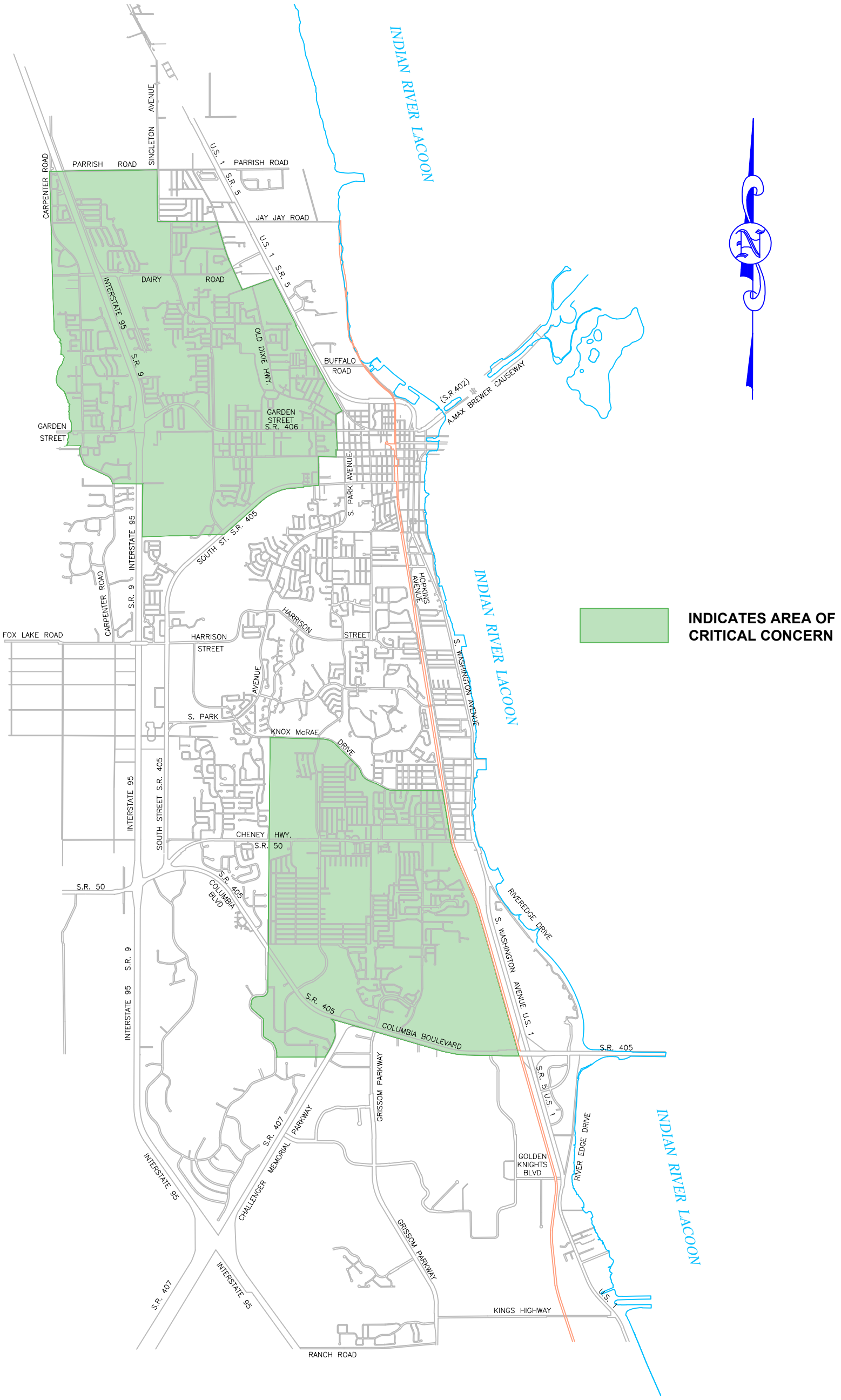
This section describes and analyzes the current potable water and the natural groundwater recharge functions that serve the City of Titusville. Proposed levels of service standards for official use are recommended in the future conditions chapter based partially on the existing conditions analysis contained herein. This section will identify both public and private potable water facilities within the City limits as well as an inventory of existing infrastructure use capacity, and the current level of service (LOS) for Titusville's potable water system. Potable water is described in terms of location, availability, and agency responsibility. Data regarding use and capacity is then discussed and projected over a ten-year planning period for water supply and infrastructure availability.

1. Public Potable Water Facilities Inventory

The major source of water for the City of Titusville is the upper Floridian aquifer. The upper Floridian aquifer located further west (Area IV) wellfield is used as a source (general location shown in *Figure 4*). Approximately 66% of the City's overall water demand is supplied from the upper Floridian aquifer.

Titusville has two areas of the City in which the surficial aquifer wells are located, known as Area II and Area III wellfields (general location shown in *Figure 2*). The underlying Floridan aquifer is not used as a source of potable water supply in the Area II and Area III wellfields because of the presence of brackish to saline water in our local area. Titusville also purchases finished water from the City of Cocoa to supplement the current water supply. The City of Cocoa's water supply is from a combination of Floridan and intermediate aquifer wells, the Taylor Creek Reservoir, and aquifer storage recovery wells.

The City's water system is comprised of one (1) water treatment plant, seventy-six (76) public water supply wells (seventy-three active), four (4) finished water ground storage tanks, one (1) raw water ground storage tank, three (3) high service pumps at Mourning Dove WTP, three (3) high service pumps at the Armstrong Repump Station, and approximately 356 miles of potable water mains. The location of the City's water treatment plant is illustrated in *Figure 3*.



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CITY OF TITUSVILLE'S AREA OF CRITICAL CONCERN

Figure: 2 Area of Critical Concern

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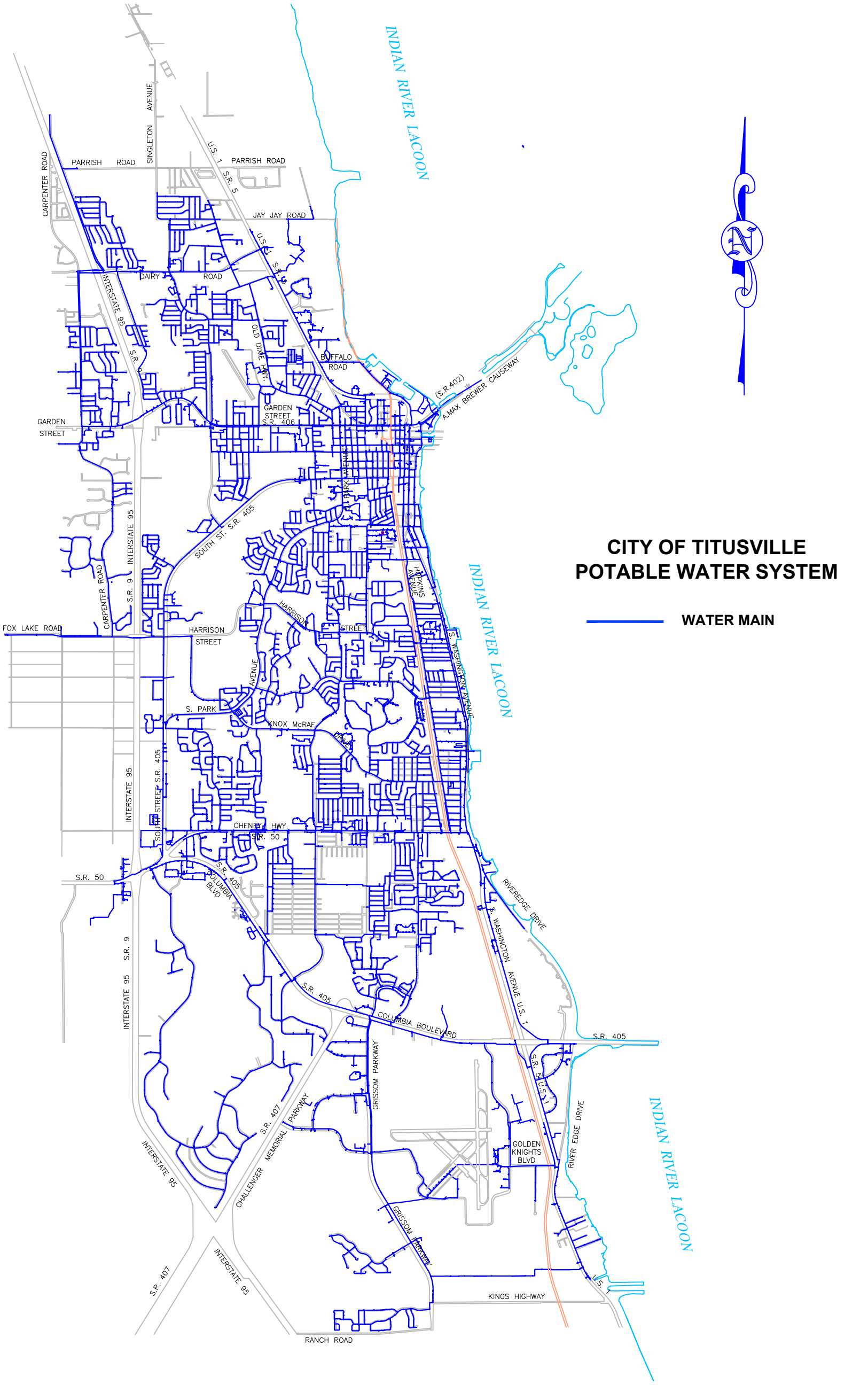
DATE: 12/16/2022



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CITY OF TITUSVILLE'S POTABLE WATER SYSTEM

Figure: 3 Potable Water System

DRAWN BY: EDWARD A. WHYTE

DATE: 12/16/2022

The current water production rate are provided in *Table 1*.

Table 1. *City of Titusville Current Water Production Rate.*

Water Treatment Plant	Current Production (most recent 12 months)	Maximum Permitted Capacity for Entire System
Mourning Dove	4.500 MGD	16.0 MGD

Source: *City of Titusville, 2022.*

a. Public Potable Water Facility Design and Capacity

The City's community water treatment facility utilizes lime softening as its treatment process, polymer addition, disinfection by chloramines, and other processes including sand filtration, and the addition of fluoride. The following are descriptions of the treatment facility components with *Table 2* providing a summary of these components.

Table 2. *City of Titusville Water Treatment Plant Components***.**

Water Treatment Plant	Wells	Storage Tanks	High Service Pumps	Auxiliary Power	System Storage
Mourning Dove	76	3	3	Yes	3.0 MGAL

Source: *City of Titusville, 2022.*

(1) Wells

Raw water comes from 35 wells in Area II (34 actives) and 26 wells in Area III (24 actives) and Area IV 15 wells (15 actives). These wells range in depth from 76 feet to 135 feet in Area II and from 75 feet to 152 feet in Area III, and in Area IV from 75 feet to 200 feet. Area II and Area III wells are drilled into the surficial aquifer. Area IV well is drilled into the upper Floridian aquifer. In 2022, the City's consumptive use permit (CUP) allows a maximum combined (Area II, Area III, and Area IV) withdrawal of 6.01 million gallons per day (MGD) as an annual average daily flow (AADF). The AADF from Area II and Area III in 2022 were 2.152 MGD. The AADF for Area IV was 2.749 MGD.

The water drawn from these wells is treated and then stored for potable use in the Four storage tanks as part of the distribution system, which has a combined storage capacity of 6.5 million gallons. The general area of wellfields (*according to Section 119.071, FS*) are shown in *Figure 2*.

(2) Consumptive Use Permit (CUP)

The City currently holds a consumptive use permit (CUP) issued by the St. Johns River Water Management District (SJRWMD). CUP No. 10647-10 was issued on February 19, 2019, and will expire on January 11, 2032. The CUP authorizes the City to withdraw a combined maximum daily average flow of 6.01 million gallons of groundwater from the surficial aquifer and upper Floridian aquifer system (Area II, Area III, Area IV wellfields) and the water obtain from the City of Cocoa to serve an estimated population of 70,940 for public supply uses through 2032. In 2022 the maximum daily flow from the wellfields was 6.150 million gallons and the annual flow was 1.789 billion gallons.

On April 21, 2020 (SJRWMD) issued a consumptive use permit (CUP) for the designated Area IV (See *Figure 4*). CUP No. 99052-11 was issued on April 21, 2020, and will expire on May 10, 2031. This CUP authorizes the City to withdraw a maximum daily average flow of 2.75 million gallons of groundwater from the Upper Floridian aquifer for public supply use through 2031.

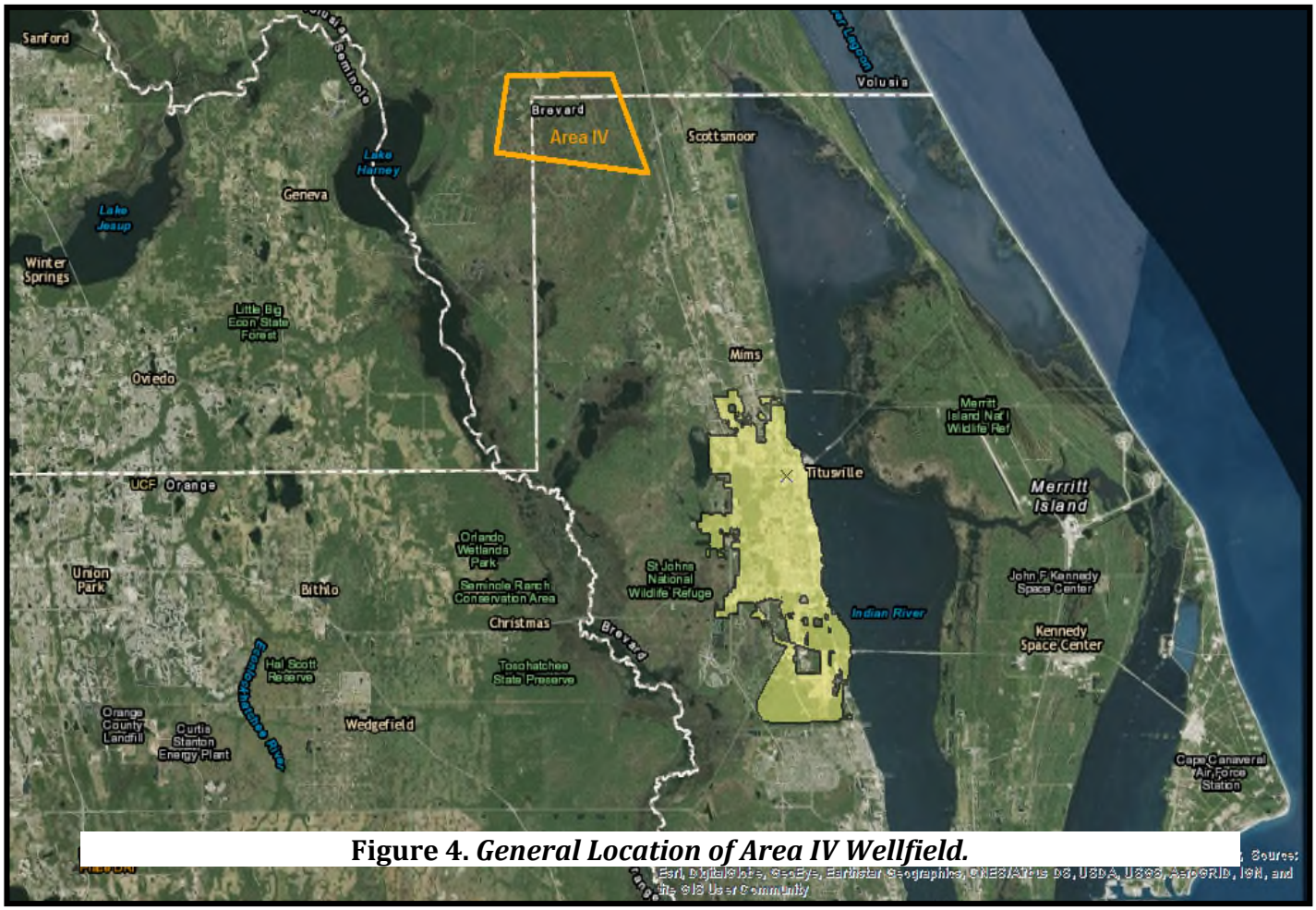

Figure 4. ***General Location of Area IV Wellfield.***

(3) Water Treatment Plants and Storage Facilities

The Mourning Dove Water Treatment Plant is permitted by FDEP as PWS #3051367 and has a maximum daily capacity of 16 MGD. The wellfields and plant system deliver about 1.6 billion gallons of water annually with peak combined flows (Titusville and Cocoa) over 6.1 MGD. Historical potable water flows, including purchases from Cocoa, are shown in *Table 3*.

Table 3. *City of Titusville Historic Potable Water Flows.*

Year	Estimated Service Area Population[1]	Water Customer Accounts*	Total Flow (MGD)	Aquifer Supply (MGD)	Supplied from Cocoa (MGD)	Max Daily Combined Flow (MGD)	Gallons/ Capita/day (GPCD)
2011	52,918	21,167	4.087	3.530	0.557	4.820	77
2012	54,315	21,726	4.145	3.556	0.589	4.999	76
2013	53,353	21,341	4.264	3.711	0.553	5.284	80
2014	53,128	21,251	4.096	3.455	0.641	5.722	77
2015	52,605	21,042	3.969	3.390	0.579	4.551	75
2016	52,143	20,857	4.099	3.587	0.515	5.403	79
2017	52,095	20,838	4.170	3.956	0.214	4.910	80
2018	51,428	20,571	4.515	4.318	0.197	6.058	88
2019	50,925	20,370	4.474	4.384	0.090	5.684	88
2020	55,113	22,045	4.519	4.461	0.058	5.754	82
2021	55,353	22,141	4.374	4.338	0.036	5.206	79
2022	56,043	22,417	4.539	4.500	0.039	5.327	81

*Fiscal Year

Source: *City of Titusville, 2022.*

[1]*Based on water customer accounts assuming a 2.5 people/customer factor.*

(4) Water Storage

To meet the City's maximum daily water demand, raw water, and treated water are stored in the following three locations:

a) A one-million-gallon concrete ground storage tank at the raw water transfer station contains water pumped from wells in the Area III wellfield.

b) A concrete ground storage tank holds 3.5 million gallons of finished water at our repump station.

c) Three concrete ground storage tanks and a clear well hold a combined total of 3.75 million gallons at the Mourning Dove

Treatment Plant. These tanks provide storage for peak demands during the day.

(5) Water Distribution System

Potable water is distributed to the customers by way of the City's water distribution system. Treated water is distributed through approximately 356 miles of pipeline.

(6) Water Purchased from the City of Cocoa

In 1995 the City began purchasing finished water from the City of Cocoa. Beginning in 1995, the purchase agreement required a minimum guaranteed amount to be taken or paid for (take or pay). This take or pay amount increased incrementally to 1.0 MGD. The agreement was subsequently amended and the current minimum guarantee is 0.1 MGD. The finished water from Cocoa enters the City's system through the Cocoa meter station. The annual average daily purchase of water from Cocoa in 2022 was 0.039 MGD.

(7) Potable Water Level of Service (LOS)

In 2022, the Mourning Dove Water Treatment Plant produced an average of 4.500 MGD of potable water and an additional 0.039 MGD was purchased from the City of Cocoa for a total average supply of 4.539 MGD.

The existing adopted Policy 1.5.1 of the Capital Improvements Elements of the Comprehensive Plan requires a standard service level of 96.4 gallons/capita/day as the Average Water Consumption Rate as established in 2018. Since the historical water use presented in *Table 3* shows an average water consumption rate of 81 gallons/capita/day, the Comprehensive Plan should be revised to establish a standard LOS of 81 gallons/capita/day as the average water consumption rate.

The current water reservation capacity is 5.409 million gallons per day (MGD), which reflects the 6.010 MGD total permitted capacity, less a 10% wellfield reservation (2018 EAR). The current demand for the water system is 4.539 MGD. Future commitments based upon approved development total 0.313 MGD leaving approximately 0.624 MGD of excess capacity. For purposes of the 5-Year CIE, level of service is met for potable water as current demand and future commitments do not exceed the available water capacity of the City within the planning period.

(8) Water Supply Protection

Most of Brevard County is in the SJRWMD-identified Water Resource Caution Areas (WRCA). The City of Titusville is included in the WRCA. Recharge areas for potable water are located in the City's Areas of Critical Concern (ACC) (see *Figure* 2). The City's Land Development Regulations (LDRs) establish impervious surface, topography alteration, and other development standards to protect the City's water supply. Industrial uses and hazardous materials are also controlled by the City's LDRs. Uses involving the production and disposal of hazardous or toxic substances or materials are prohibited within the ACC.

(9) Reclaimed Water System

The City of Titusville operates two advanced water reclamation facilities (Osprey WRF and Blue Heron WRF) with a combined capacity of 6.75 MGD and a combined ADF of 4.019 MGD in 2022. The City's reclaimed water system is comprised of 48 miles of reclaimed water mains and two ground storage tanks with a combined capacity of 3.5 MG, consistent with daily wastewater treatment discharge. These storage tanks are located at the Blue Heron (2.0 MG) and Osprey (1.5 MG) WRFs. Reclaim water storage capacity/size, is shown in *Table 4*.

Currently, 1,701 single-family residences are connected to the reuse distribution system. Reclaimed water is used for irrigation in areas open to "public access" including residential neighborhoods, school properties, City parks and properties, golf courses, roadway medians, playgrounds and ballfields, cemeteries, commercial establishments, nurseries, and other miscellaneous properties/sites. In La Cita Golf Course, the reclaimed water is stored in stormwater retention ponds within the golf course. These retention ponds intermittently discharge stormwater to adjacent drainage features, which ultimately overflow to the Indian River Lagoon.

The City also provides reclaimed water to a few places before it even enters the reclaimed water public access system, and this includes the demand from The Great Outdoors (TGO) and the hydration needs for the Blue Heron Wetlands Treatment System (WTS). The Great Outdoors Community is not connected to the reclaimed water distribution system. This bulk user is under a special agreement with the City and withdraws reclaimed water from Cell #4 of the wetlands to augment their irrigation system. For the past 6 years, the highest demand from TGO has been 0.25 MGD which is less than the limited 0.49 MGD AADF by their Consumptive Use Permit.

Table 4. *City of Titusville Reclaim Water System Storage Summary.*

Storage Facility	Location	Capacity/Size
Ground Storage Tank	Osprey WRF	1.5 MG
Ground Storage Tank	Blue Heron WRF	2.0 MG
Wetland System	Blue Heron WRF	292-acre; 335MG
TGO Storage Pond	The Great Outdoors Community	275-acre
Stormwater Ponds	La Cita Golf Course	N/A

Source: *City of Titusville Reclaim Water Master Plan 2021.*

Reclaimed water demand averaged 2.27 MGD over the last 6 years and does not indicate any significant trends. The future availability of reclaimed water supply depends on the future availability of wastewater flows treated by the City's WRFs that meet all applicable regulations. A summary of the projected reclaimed water availability is presented in *Table 5*.

Table 5. *City of Titusville Projected Reclaimed Water Availability in AADF.*

Year	Wastewater Available for Reuse (1)	Exist. Reclaimed Water Demand (2)	Available Reclaimed Water for Future Users
2020(3)	3.75	2.24	1.51
2025	3.84	2.40	1.44
2030	4.19	2.40	1.79
2035	4.56	2.40	2.16
2040	4.96	2.40	2.56

Source: *City of Titusville Reclaim Water Master Plan 2021.*
(1) Wastewater Available for Reuse=Wastewater - TGO (0.25 MGD)-WTS min hydration (0.144 MGD).
(2) Existing reclaimed water demand includes base demand of existing reuse system equal to 2.4 MGD (highest demand from the past 6 years).
(3) 2020 Actual Wastewater Available for Reuse and Existing Reclaimed Water Demand.

The City's existing reclaimed water demand is expected to remain the same over the next 20 years. Based on the final Priority Ranking of potential reclaimed water users included in the City of Titusville Reclaimed Water Master Plan 2021, potential customers in Area II and III combined have a total reclaimed demand of 2.44 MGD annual average at build-out. The City's future reuse demand in AOCC II and III does not exceed the wastewater supply available for reuse. Therefore, the approach is to provide a design basis for connections to all

potential reuse customers in AOCC II and III which may go beyond the 20-year planning period for implementation.

As the reclaimed water distribution system is projected to be approximately 4.96 MGD, AADF by 2040 the total reclaimed storage capacity should be expanded to 5.5 MG with the addition of one (1) 2.0 MG storage tank located at the Osprey WRF.

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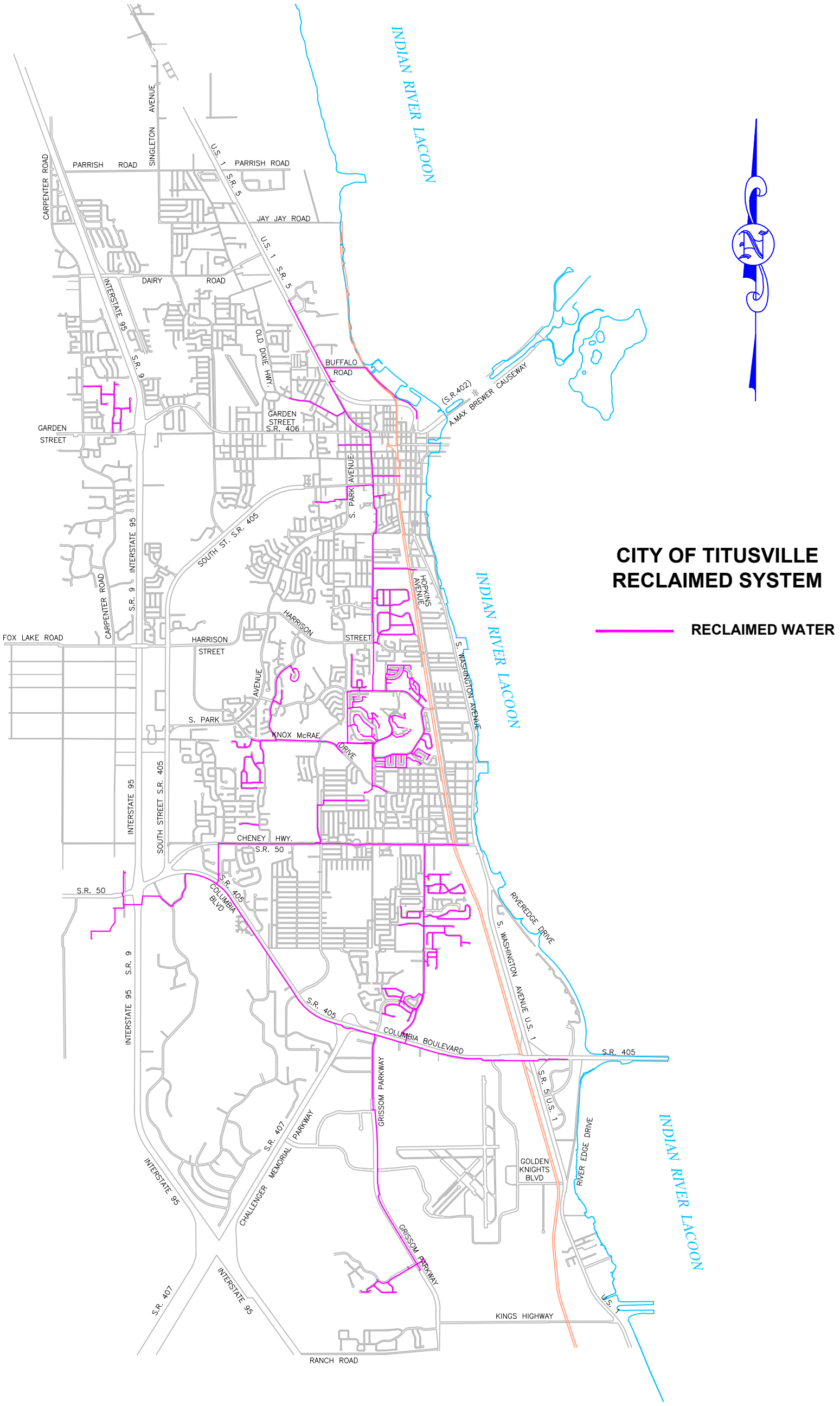

CITY OF TITUSVILLE RECLAIMED SYSTEM

RECLAIMED WATER

SCALE: 1 INCH = 1 MILE

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CITY OF TITUSVILLE'S RECLAIMED WATER SYSTEM

Figure: 5
Reclaimed Water System

DRAWN BY: EDWARD A. WHYTE

DATE: 12/16/2022

b. Operational Responsibility

The City of Titusville Water Resources Department is responsible for the operation and maintenance of the community public water system within the City's service area. The City operates and maintains the system such that all state regulations and requirements are met.

c. Service Area and Predominant Users

The utility service area is bordered by the Indian River Lagoon to the east, the St. Johns River to the west, and Parrish Road in the north to Kings Highway in the south area of the City. The current geographic service area of the community water system is limited to the City limits and portions of unincorporated Brevard County lots adjacent to the City. The City policy is to require the completion of a utility service agreement with an annexation provision with each new request for utilities from outside of the City boundaries. The City should update its annexation strategy for the estimated demand for water and sewer services in the Utility Service Area as annexation occurs.

Currently, the City is servicing approximately 22,417 water accounts. *Table 6* identifies estimated water use. The predominant types of water use within the City are residential, commercial, and institutional, which is approximately 92.2 percent of the total water distributed.

Table 6*. City of Titusville Summary of Water Use – 2021.*

Average Water Use	Million Gallons per Day (MGD)
Pumped into the Distribution System (Residential, Commercial, Institutional)	4.373
Irrigation	0.102
*Unaccounted-for Water from Treatment and Distribution System	0.264
Percent Water Unaccounted-for loss from Treatment and Distribution System	6.1%

Source: *SJRWM Water Audit Form, 2021.*
**Includes firefighting/fire station flushing, sewer cleaning, and hydrant flushing.*

2. Private Potable Water Facilities Inventory

There are two existing private potable water treatment facilities located inside the City's service area. These facilities service private properties and are not connected to the City's potable water system. Each of these facilities is permitted by the FDEP. A summary of the private facilities is provided in *Table 7*.

Numerous individual wells, drilled to serve individual single-family units, exist within the City. These facilities are owned and operated by the respective individual

property owners and are intended to serve the property owners' needs only. The actual number of private wells in existence is unknown.

Table 7. *Private Water Providers within Titusville's Utility Service Area.*

Facility Name	Permitted Capacity (MGD)
Intercoastal Estates	0.108
Reliant Energy Indian River (OUC)	0.576

Source: *FDEP.*

IV. POTABLE WATER FACILITY NEEDS ANALYSIS

This section will analyze the performance of the City's community potable water system and it will analyze the capacity needs based on the projected demand from 2022 to 2032, the water supply plan's ten-year horizon.

1. Potable Water Capacity Surpluses and Deficiencies

In 2018 the local government updated the comprehensive plan requirements to strengthen the coordination of water supply planning and land use. Since the fiscal year 2011/2012, more than 1,250 accounts were added to the system. Titusville's system growth and water use from the fiscal year 2011/2012 through the fiscal year 2021/ 2022 are shown in *Table 3.*

The 2018 Evaluation and Appraisal Report (EAR) estimated the current design capacities of the water and wastewater plants are adequate to accommodate a 10-year build-out scenario; however, by the next EAR in the year 2025, additional capacity improvements or programming may need to be planned to accommodate the subsequent 10-year horizon. According to the City Planning Division's 2021-2023 Population Report, the 2021 total service area population (within City limits and out of City limits) was 60,408. If current trends continue, the City's population could reach 70,000+ by the end of the Comprehensive Plan's 10-Year planning horizon in the year 2032. Capital improvements still may be necessary to increase transmission capabilities with some treatment plant expansion as development occurs. This may include constructing additional wells permitted as part of the City's approved Consumptive Use Permit and master utility planning for new developments such as the Antigua Bay and the Verona (Willow Creek) projects and other areas.

Titusville staff considered SJRWMD staff input in the Water Supply Management and Water Use Regulation offices along with other relevant information to determine future water needs. The flow projections that resulted were completed in 2021 and are shown in *Table 8.*

System flow projections are based on a review of historical records and estimates of future needs. The factors of population growth projections and land use, customer

accounts, and per capita demand are the elements used to analyze existing and future deficiencies as discussed in detail below.

a. Existing Demand Surpluses and Deficiencies

The evaluation of necessary systems to meet domestic and commercial consumptive demand is based upon the entire system's ability to meet peak demands. Presently, the City's maximum permitted pumping capacity and consumption is limited by the City's Consumptive Use Permit from the SJRWMD.

Water Supply Capacity

The current water reservation capacity is 5.409 million gallons per day (MGD), which reflects the 6.010 MGD total permitted capacity, less a 10% wellfield reservation (2018 EAR). The current demand for the water system is 4.539 MGD. Future commitments based upon approved development total 0.313 MGD leaving approximately 0.624 MGD of excess capacity. For purposes of the 5-Year CIE, level of service is met for potable water as current demand and future commitments do not exceed the available water capacity of the City within the planning period.

Storage Volume

Concerning storage volume, it is standard practice to be able to provide useful storage volume equivalent to at least 25 percent of the maximum daily demand. Useful storage volume is the volume between the minimum and maximum tank levels. Therefore, for Titusville's existing 5.1 million gallons of total useful system storage, the capacity is sufficient to meet the current maximum daily demand of 5.6 million gallons. This maximum daily demand value was calculated by averaging the maximum daily demand values from 2018 thru 2022. Therefore, the total system capacity is sufficient to meet the current City customer demands.

b. Consumptive Use Permit Modification

The City currently is allowed to withdraw water at a combined maximum daily flow of 6.01 MGD from its three wellfields (Area II, Area III, and Area IV). A CUP modification for the Area II and Area III wellfields will be required to: replace three (3) existing wells, abandon non-productive wells and modify the operation conditions.

c. Historical Flows

In September 1965, the City of Titusville's first lime softening plant began operations. The new plant was capable of treating six (6) MGD and was

supplied by 26 wells. In 2022, the water treatment plant is served by 76 wells (73 actives) and the plant is capable of treating 16 MGD.

The wellfields and plant system deliver about 1.6 billion gallons of water annually with peak combined flows (Titusville and Cocoa) over 6.1 MGD. Due to the implementation of conservation rates, the use of reclaimed water, the water conservation program, and the replacement of sub-standard size water mains, the per capita usage decreased from 124 GPCD in 1995 to 81 gallons/capita/day in 2022 (see *Table 3*).

d. Future Demand Capacity

Future water demand was forecast based on total service area population projections. These projections are based on the *City of Titusville Population and Water Demand Growth 2022-2042 (Scenario 2).* The standard level of service used by the City in the calculation is 81 gallons/per capita/day.

The potable water demand projected for the years 2022 through 2040 is presented in *Table 8*. By 2022, the average daily demand is projected to be 4.965 MGD, increasing to 6.459 MGD by the year 2040. Based on current (Area II/III/IV and Cocoa) resources there is sufficient system capacity for the future water demands through the year 2035. Additional capacity improvements may need to be planned to accommodate the subsequent 5-year horizon through the year 2040 to increase the permitted capacity including constructing additional wells permitted as part of the City's approved Consumptive Use Permit and master utility planning for new developments such as the Antigua Bay and the Verona (Willow Creek) projects and other areas.

Table 8. *City of Titusville Potable Water Demand Projections.*

	Total Service Area Population Projections				
	2022	**2025**	**2030**	**2035**	**2040**
	61,297	64,042	68,896	74,121	79,746
Avg. Daily Demand (MGD)	4.965	5.187	5.581	6.004	6.459
Demand per Capita (GPD)	81	81	81	81	81
Available Capacity (MGD)	16.0	16.0	16.0	16.0	16.0
Facility Capacity Surplus (MGD Deficit) *	11.035	10.813	10.413	9.996	9.541
CUP Amount (MGD Annual Avg.)	6.011	6.011	6.011	6.011	6.011
Permitted Surplus (MGD Deficit) **	1.046	0.824	0.430	0.007	(0.448)

Source: *The City of Titusville Population and Water Demand Growth 2022-2042 (Scenario 2).*
**Calculated by subtracting Average Daily Demand from Available Facility Capacity.*
*** Calculated by subtracting Average Daily Demand from CUP Amount.*

2. Potable Water Facility Replacement, Expansion, and New Facility Siting

Recommended capital projects to overcome existing system deficiencies in water transmission, and to provide the system capacity needed for projected growth, are summarized in *Table 9*. The capital improvements include; plant improvements, wellfield improvements, meter replacements, and water system/distribution improvements.

The Capital Improvements Element of the Comprehensive Plan includes *Table 9*, which sets forth a series of water supply capital projects for fiscal years 2022/2023 through 2027/2028. These capital projects are funded through revenues derived from water service charges (rates), a scheduled revenue bond issue, and tap-on (connection) fees collected from new development.

Table 9. *City of Titusville 5 Yr. Schedule of Capital Improvements for Potable Water*

Project	Funding Source	Estimated Cost	Project Purpose	Completion Date
Area III Wellfield Electrical Repairs	Rates	$2,200,000	Electrical improvements/replacements	Ongoing
Water Conservation Program	Rates	$45,000 (Annually)	Customer education, etc.	Ongoing
Wellfield Upgrades	Rates	$50,000 (Annually)	Improve wellfield reliability	Ongoing
Area III Wellfield Renewal	Rates	$1,500,000	3 new wells per CUP request in the Area III Wellfield	2023 - 2024

Cross Connection Control	Rates/Taps	$985,000	Improve system safety	Ongoing
Enhanced Water Treatment	Rates	$4,000,000	Mourning Dove WTP improvements to meet 4-log removal	2023 - 2025
Meter Replacements	Rates/Taps	$1,500,000	Improve system accountability	Ongoing
Drink Water Storage Maintenance	Rates	$200,000	Replacing aging infrastructure	2023 - 2024
Sand Filter Rehabilitation	Rates	$1,500,000	Improve potable water quality	2023 - 2025
Telemetry Upgrades	Rates	$213,500	Augment potable water monitoring	Ongoing
Water Production SCADA	Rates	$90,000	Improve potable water communication, control, and data.	Ongoing
Water System/Distribution Improvements	Rates/Taps	$2,040,000	Systematic replacement of sub-standard-sized water pipes throughout the City	Ongoing

Source: *City of Titusville, CIE 2023 Planning.*

V. WATER SUPPLY NEEDS ANALYSIS

1. Traditional Water Supply

The previous section focused on the infrastructure capacity to meet current and future potable water needs. Potable water depends not only on the plant and equipment technology but also on the availability of good and sufficient groundwater. As stated earlier, the CUP 10647-10 will expire in 2032. The CUP 99052-11 for Area IV Wellfield will expire in 2031; this wellfield provides a maximum groundwater withdrawal of 2.75 MGD.

2. Traditional Water Supply Well Additions

The Area IV wellfield and raw water transmission main provides a maximum withdrawal of 2.75 MGD, the City's current capital improvements program includes funding for the installation of several new and replacement wells in the Area II and Area III wellfields.

3. SJRWMD 20-Year Water Supply Plan

The District's Water Supply Plan has been created to provide a regional plan for supplying water to meet the projected needs of users across the entire region through the 20-year planning period. Based on the results of the Central Springs/East Coast (CSEC) water resource assessment, the District determined fresh groundwater alone cannot supply the projected increase in water demand during

the 20-year planning horizon without causing unacceptable impacts on water resources. In February 2022, the St. Johns River Water Management District (SJRWMD) approved the (CSEC RWSP) to address current and future water use needs of the region while ensuring the natural resources of the area are protected and identifying sustainable and financially feasible alternative water supply development projects with an emphasis on regional project options that may benefit numerous local government providers. The 2020-2040 CSEC RWSP did not identify any project options for implementation by the City.

As noted above, the City anticipates that water supply improvements, including additional Well installations in the existing Area II and Area III Wellfields, along with the continued purchases of water from the City of Cocoa will mean that Titusville will have a sufficient water supply to meet projected population growth.

4. Conservation Efforts

The City of Titusville Water Resources Conservation Program strives to educate water consumers not only on how to conserve water and use it efficiently but also on the different challenges and opportunities each source of water presents to our growing population. To achieve these outreach goals, the Conservation Program offers a wide range of services, tools, and programs to Titusville water consumers.

a. Water Conservation

The City's comprehensive plan Infrastructure Element Objective 5.2 and Conservation Element objectives 1.14 and 1.15 contain many policies that address several additional water conservation practices being implemented by the City.

5. Meeting of Future Water Supply Needs

The City expects that the efforts noted above in combination with other projects currently underway, such as the improvements to the reclaimed water system, the enhancements and renewal of the wellfield management program, and the continuation of the water conservation program will result in meeting the water supply needs of the City of Titusville in the year 2040 and beyond.

Category: 10.
Item: B.

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Ordinance No. 45-2023 - Amendment to Chapter 15, Pensions and Retirement, Article II, General Employees' Pension Plan**

Department/Office: Human Resources

Recommended Action:

Conduct the first reading of Ordinance No. 45-2023 - Amending Chapter 15, Pensions and Retirement, Article II, General Employees' Pension Plan, of the Code of Ordinances of the City of Titusville; amending Section 15-26, Definitions; amending Section 15-28, Contributions, amending Section 15-105, Benefits Effective August 26, 2013; amending Section 15-106, Minimum Distribution of Benefits, Providing for Compliance with the Secure 2.0 Act; amending Section 15-110, Deferred Retirement Option Plan; Repealing all Ordinances in Conflict Herewith; and providing for Severability of Provisions and Providing an Effective Date. **(The public hearing is scheduled for the regular City Council meeting on September 26, 2023 at 6:30 p.m.)**

Summary Explanation & Background:

The changes to the General Employees' Pension Plan include:

15-26, Definitions. This change is made to clarify and remove ambiguity in the current language in calculating a year of salary. The City's current pay cycle is 26 bi-weekly pay periods. The proposed definition of Average Final Compensation shall be based on the applicable number of pay periods in a twelve (12) consecutive month period. A year shall then be comprised of 26 consecutive pay periods.

15-28, Contributions. Each member actively employed shall be required to make regular contributions to the Pension Plan in the amount of 3% of their salary.

15-105, Benefits effective August 26, 2013. Effective October 1, 2023 for all new hires and members actively employed on this date, excluding current participants in the DROP II, the monthly retirement benefit shall equal 2.25% of their Average Final Compensation for each year of Credited Service.

15-106, Minimum Distribution of Benefits. This change is a clean-up to the Pension Plan by referencing the IRS Code and the enactment of the Secure 2.0 Act that changed the age for required minimum distribution of benefits .

15-110, DROP II. General employee members may continue their employment with the city for a maximum of seventy-two months from the effective date of the members DROP II election.

DROP II account earnings. This change is an Actuary recommendation. There is no loss or no gain in the value of a members DROP II account when a member decides to leave employment in the middle of a year.

The benefit changes were collectively bargained between the City and the Laborers' International Union of North America Local #630 (LIUNA) and the Florida State Lodge Fraternal Order of Police Inc. representing the Dispatchers who are members of the General Employees Pension Plan.

The changes to the General Employees' Pension Plan were also approved by the Board of Trustees, City of Titusville General Employees Pension Plan on August 22, 2023.

Alternatives:

Do not approve this Ordinance.

Item Budgeted:

NA

Source/use of funds/Budget Book Page:

An Actuarial Impact Statement including the cost impact of the Ordinance will be prepared by the Board's Actuary for the General Employees' Retirement Plan

Strategic Plan:

No. 3 – Financial Stability

Strategic Plan Impact:

By taking steps to improve a competitive benefits package can help attract, reward and retain employees in the City's Defined Benefits Retirement Plan.

ATTACHMENTS:

	Description	Upload Date	Type
🗋	Ordinance	9/1/2023	Backup Material

ORDINANCE NO. 2023____

AN ORDINANCE OF THE CITY OF TITUSVILLE, FLORIDA, AMENDING CHAPTER 15, PENSIONS AND RETIREMENT, ARTICLE II, GENERAL EMPLOYEES' PENSION PLAN, OF THE CODE OF ORDINANCES OF THE CITY OF TITUSVILLE; AMENDING DIVISION 1, SECTION 15-26, DEFINITIONS; AMENDING DIVISION 1, SECTION 15-28, CONTRIBUTIONS; AMENDING DIVISION 5, SECTION 15-96, NORMAL RETIREMENT; AMENDING DIVISION 5, SECTION 15-105, BENEFITS EFFECTIVE AUGUST 26, 2013; AMENDING DIVISION 5, SECTION 15-106, MINIMUM DISTRIBUTION OF BENEFITS; AMENDING DIVISION 5, SECTION 15-110, DEFERRED RETIREMENT OPTION PLAN; PROVIDING FOR COMPLIANCE WITH THE SECURE 2.0 ACT; PROVIDING FOR REPEALING ALL ORDINANCES IN CONFLICT HEREWITH; PROVIDING FOR SEVERABILITY OF PROVISIONS AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, the City of Titusville and the Laborers' International Union of North America, Local #630, have agreed to new pension benefits as set forth in the ratified collective bargaining agreement; and

WHEREAS, the Setting Every Community Up for Retirement Enhancement ("SECURE") 2.0 Act, signed into law on December 29, 2022 as part of the Consolidated Appropriations Act, 2023, amended the definition of "Required Beginning Date" under Section 401(a)(9) of the Internal Revenue Code; and

WHEREAS, an amendment to the City's ordinance governing the City of Titusville General Employees' Pension Plan (the "Plan") is necessary to permit such new obligations and conditions; and

WHEREAS, amendments to the City's ordinance are necessary to conform the Plan to the new Internal Revenue Code requirements for tax qualified plans imposed by the SECURE 2.0 Act; and

WHEREAS, the Board of Trustees of the City of Titusville General Employees' Pension Plan have requested and approved such an amendment as being in the best interest of the participants and beneficiaries as well as serving to improve the administration of the Plan; and

WHEREAS, the City Council has received and reviewed an actuarial impact statement related to these changes to the Plan; and

WHEREAS, the City Council has determined that it is in the best interest of the citizens of the City of Titusville to amend its code of ordinances as set forth hereinafter; and

WHEREAS, for purposes of this ordinance words with underlined (underlined) type shall constitute additions to the original text and words with strikethrough (~~strikethrough~~) type shall constitute deletions from the original text.

NOW, THEREFORE, BE IT ENACTED BYTHE CITY OF TITUSVILLE, FLORIDA AS FOLLOWS:

Section 1. That Chapter 15, Pensions and Retirement, Article II, General Employees' Pension Plan, Division 1, Section 15-26, Definitions, of the Titusville General Employees' Pension Plan is hereby amended to read as follows:

Sec. 15-26. – Definitions.

[…]

Average final compensation for members who attained age fifty-eight (58) with seven and one-half (7.5) years of credited service or twenty-eight (28) years of credited service regardless of age prior to August 26, 2013, and for credited service earned prior to August 26, 2013 for all other members, means one-twelfth (1/12) of the average salary of the five (5) best years of the last ten (10) years of credited service prior to retirement, termination, or death, or the career average as a full-time general employee, whichever is greater. A year shall be twelve (12) consecutive months.

Effective October 1, 2023, a "year" shall be calculated to include the corresponding number of applicable pay periods occurring during a twelve (12) consecutive month period. For the avoidance of doubt, a biweekly (occurring every 2 weeks) payment schedule shall be comprised of 26 consecutive pay periods. It is understood that depending on the calendar year in question there may be some calculations where a year shall necessarily require inclusion of an additional pay period or pay periods to capture a member's Salary during a twelve-month consecutive period. Effective August 26, 2013, average final compensation for members who did not attain age fifty-eight (58) with seven and one-half (7.5) years of credited service or twenty-eight (28) years of credited service regardless of age prior to August 26, 2013, and members hired on or after that date, shall be defined in accordance with section 15-105.

Section 2. That Chapter 15, Pensions and Retirement, Article II, General Employees' Pension Plan, Division 1, Section 15-28, Contributions, of the Titusville General Employees' Pension Plan is hereby amended to read as follows:

Sec. 15-28. – Contributions.

(a) *Member contributions.*

(1) *Amount.* Effective October 1, 2010, each member of the system shall be required to make regular contributions to the fund in the amount of two and one-half (2.5) percent of his salary. Effective October 1, 2023, each member of the system actively employed as of this date shall be required to make regular contributions to the fund in the amount of three (3%) percent of their salary. Member contributions withheld by the city on behalf of the member shall be deposited with the board immediately after each pay period. The contributions made by each member to the fund shall be designated as employer contributions pursuant to section 414(h) of the [Internal Revenue] Code. Such designation is contingent upon the contributions being excluded from the members' gross income for Federal Income Tax purposes. For all other purposes of the system, such contributions shall be considered to be member contributions.

[…]

Section 3. That Chapter 15, Pensions and Retirement, Article II, General Employees' Pension Plan, Division 5, Section 15-96, Normal Retirement, of the Titusville General Employees' Pension Plan is hereby amended to read as follows:

Sec. 15-96. – Normal retirement.

[…]

(d) *Required distribution date.* The member's benefit under this section must begin to be distributed to the member no later than April 1 of the calendar year following the later of the calendar year in which the member attains ~~age seventy and one-half (70½)~~ his or her required beginning date in accordance with section 15-106(b)(1) or the calendar year in which the member terminates employment with the city.

[…]

Section 4. That Chapter 15, Pensions and Retirement, Article II, General Employees' Pension Plan, Division 5, Section 15-105, Benefits effective August 26, 2013, of the Titusville General Employees' Pension Plan is hereby amended to read as follows:

Sec. 15-105. - Benefits effective August 26, 2013

(b) Benefit amounts and eligibility.

[…]

(2) *Normal retirement benefit.* A member retiring on or after the normal retirement date shall receive a monthly benefit which shall commence on the first day of the month coincident with or next following his retirement and which shall be continued thereafter during the member's lifetime, ceasing upon death. The monthly retirement benefit shall equal two (2.0) percent of average final compensation for each year of credited service earned on or after August 26, 2013. Effective October 1, 2023, for all new hires and members actively employed on this date, excluding current participants in the DROP II, the monthly retirement benefit shall equal two and one-quarter (2.25%) percent of their Average Final Compensation for each year of Credited Service accrued on or after August 26, 2013.

[…]

Section 5. That Chapter 15, Pensions and Retirement, Article II, General Employees' Pension Plan, Division 5, Section 15-106, Minimum distribution of benefits, of the Titusville General Employees' Pension Plan is hereby amended to read as follows:

Sec. 15-106. - Minimum distribution of benefits.

[…]

(b) *Time and manner of distribution.*

(1) *Required beginning date.* The member's entire interest will be distributed, or begin to be distributed, to the member no later than the member's required beginning date which effective January 1, 2023, is defined as the later of (a) and (b) below: ~~shall not be later than April 1 of the calendar year following the later of the calendar year in which the member attains age seventy and one-half (70½) or the calendar year in which the member terminates employment with the city.~~

a. With respect to a member who reached age 70 ½ prior to January 1, 2020, April 1 of the calendar year that next follows the calendar year in which the member attained age of 70 ½ years; or

with respect to a member who attained age 70 ½ on or after January 1, 2020, and age 72 prior to January 1, 2023, April 1 of the calendar year that next follows the calendar year in which the member attained the age of 72 years; or

with respect to a member who attains age 72 on or after January 1, 2023, in accordance with the SECURE 2.0 Act and any technical corrections thereto; or

b. April 1 of the calendar year that next follows the calendar year in which the member retires.

(2) *Death of member before distributions begin.* If the member dies before distributions begin, the member's entire interest will be distributed, or begin to be distributed no later than as follows:

a. If the member's surviving spouse is the member's sole designated beneficiary, then distributions to the surviving spouse will begin by December 31 of the calendar year immediately following the calendar year in which the member died, or by a date on or before December 31 of the calendar year in which the member would have attained ~~age seventy and one-half (70½)~~ his or her required beginning date, if later, as the surviving spouse elects.

b. If the member's surviving spouse is not the member's sole designated beneficiary, then, distributions to the designated beneficiary will begin by December 31 of the calendar year immediately following the calendar year in which the member died.

c. If there is no designated beneficiary as of September 30 of the year following the year of the member's death, the member's entire interest will be distributed by December 31 of the calendar year containing the fifth anniversary of the member's death.

d. If the member's surviving spouse is the member's sole designated beneficiary and the surviving spouse dies after the member but before distributions to the surviving spouse begin, this subsection (b)(2), other than subsection (b)(2)a., will apply as if the surviving spouse were the member.

[…]

Section 6. That Chapter 15, Pensions and Retirement, Article II, General Employees' Pension Plan, Division 5, Section 15-110, Deferred retirement option plan, of the Titusville General Employees' Pension Plan is hereby amended to read as follows:

Section 15-110. - Deferred retirement option plan.

[…]

(g) *Deferred retirement option plan II (DROP II).* Effective upon adoption of the enabling ordinance by the city council, a deferred retirement option plan for general employee members is hereby authorized. The DROP II is to be administered solely by the board of trustees.

(1) *Eligibility.* Any active member of the general employees' pension plan who is eligible to receive a normal retirement pension, may elect to participate in the DROP II. General employee members will "retire" for purposes of the pension plan, but may continue their employment with the city for a maximum ~~sixty~~ seventy-two (~~60~~72) months from the effective date of the member's DROP II election. Employees participating in the DROP II, although retired for pension benefit purposes as described herein, shall remain eligible for all benefits and allowances afforded to active employees of the city.

[…]

(7) *DROP II account earnings.*

a. After each fiscal year end, the average daily balance in a member's DROP II account shall be credited or debited at a rate equal to the actual net rate of investment return realized by the retirement system for that fiscal year minus two hundred (200) basis points (i.e., two (2) percent). Notwithstanding, a member's DROP II account crediting shall not exceed the pension plan's then current actuarial investment return assumption as adopted by the board. A member's DROP II account shall in no event be credited or debited with a net investment return lower than zero (0) percent on any single fiscal year performance return. Members who exit DROP II prior to the fiscal year end, shall have their DROP II accounts credited or debited with the most recent quarterly net investment return immediately prior to such member's separation as well as any monthly retirement benefits, as provided here in subsection (6), for each eligible month from such quarter end through such member's DROP II exit date. "Net investment return" for the purpose of this paragraph is the total return on the retirement system's assets net of investment management fees, brokerage commissions and transaction costs. A member's final DROP II account value for distribution upon termination of participation in the DROP II and separation of employment shall be the value of the account determined as of the September 30th immediately prior to the Member’s DROP II exit date plus all monthly DROP II benefit allocations subsequent to that date until the final account balance

is distributed. There shall be no earnings or losses either credited or debited from member DROP II accounts as of the September 30th immediately prior to the member's DROP II exit date.

[…]

SECTION 7. The provisions of this Ordinance shall become and be made a part of the Code of Ordinances of the City of Titusville and the Sections of this Ordinance may be renumbered or re-lettered to accomplish such intent. The Code codifier is granted reasonable authority to codify the provisions of this Ordinance.

SECTION 8. All ordinances or parts of ordinances in conflict with this ordinance are hereby repealed to the extent of such conflict.

SECTION 9. If any provision of this ordinance or the application thereof to any person or circumstance is held invalid, such invalidity shall not affect other provision or applications of this Ordinance which can be given effect without the invalid provision or application, and to this and the provisions of this Ordinance are declared severable.

SECTION 10. This Ordinance shall be effective upon passage; however, the provisions of this Ordinance that are specified to take effect as of a date certain shall take effect as of the date specified herein.

PASSED AND ADOPTED THIS _____ day of _____, 2023.

_____
MAYOR DANIEL E. DIESEL

ATTEST:

_____
WANDA WELLS, MMC, CITY CLERK

Category: 10.
Item: C.

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Ordinance No. 46 - 2023 - Amendment to Chapter 15, Pensions and Retirement, Article III, Police Officers' and Firefighters' Pension Plan**

Department/Office: Human Resources

Recommended Action:

Conduct the first reading of Ordinance No. 46-2023 - Amending Chapter 15, Pensions and Retirement, Article III, Police Officers' and Firefighters' Pension Plan; amending Section 15-126, Definitions; amending Section 15-191, Member Contributions; amending Section 15-211, Retirement Dates; amending Section 15-222, Benefits; amending Section 15-224, Minimum Distribution of Benefits, to provide for compliance with Secure 2.0 Act; amending Section 15-233, Deferred Retirement Option Plan; Repealing all Ordinances in Conflict Herewith; providing for Severability of Provisions and Providing an Effective Date. **(The public hearing is scheduled for the regular City Council meeting on September 26, 2023 at 6:30 p.m.)**

Summary Explanation & Background:

The changes to the Police Officers' and Firefighters' Pension Plan include:

15-126, Definitions. This change is made to clarify and remove ambiguity in the current language in calculating a year of salary. The City's current pay cycle is 26 bi-weekly pay periods. The proposed definition of Average Final Compensation shall be based on the applicable number of pay periods in a twelve (12) consecutive month period. A year shall then be comprised of 26 consecutive pay periods.

15-191, Member contributions. Each member actively employed shall be required to make regular contributions to the Pension Plan in the amount of 7% of their salary.

15-211, Retirement dates. A Normal Retirement Date ("NRD") based on the earlier of either a) Age 55 with 10 years of Credited Service, or the completion of 25 years of credited service , regardless of age.

15-222, Benefits effective June 30, 2013. Effective October 1, 2023 the normal retirement date for all new hires, members actively employed on this date, excluding current participants in

the DROP II, and Members who have terminated employment on or or after this date with a right to a deferred vested pension benefit, shall be the first day of the month coincident with, or next following attainment of the earlier of either, age 55 and the completion of 10 years of credited service, or the completion of 25 years of credited service, regardless of age.

(2) Effective October 1, 2023 the monthly retirement benefit shall equal 2.75% of a Member's Average Final Compensation for each year of service earned on or after June 30, 2013.

15-224, Minimum Distribution of Benefits. This change is a clean-up to the Pension Plan by referencing the IRS Code and the enactment of the Secure 2.0 Act that changed the age for required minimum distribution of benefits.

15-233, DROP II. Employee Members may continue their employment with the city for a maximum of seventy-two months from the effective date of the members DROP II election.

DROP II account earnings. This change is an Actuary recommendation. There is no loss or no gain in the value of a members DROP II account when a member decides to leave employment in the middle of a year.

The benefit changes were collectively bargained between the City and the International Association of Firefighters' Local 2445 and the Florida State Lodge Fraternal Order of Police Inc.

The changes to the Police Officers' and Firefighters' Pension Plan were also approved by the Board of Trustees, City of Titusville Police Officers' and Firefighters' Pension Plan on August 22, 2023.

Alternatives:

Do not approve this Ordinance.

Item Budgeted:

NA

Source/use of funds/Budget Book Page:

An Actuarial Impact Statement including the cost impact of the Ordinance will be prepared by the Board's Actuary for the Police Officers' and Firefighters' Retirement Plan.

Strategic Plan:

No. 3 – Financial Stability

Strategic Plan Impact:

By taking steps to improve a competitive benefits package can help attract, reward and retain

employees in the City's Defined Benefits Retirement Plan.

ATTACHMENTS:

	Description	Upload Date	Type
	Ordinance	8/29/2023	Backup Material

ORDINANCE NO. 2023-____

AN ORDINANCE OF THE CITY OF TITUSVILLE, FLORIDA, AMENDING CHAPTER 15, PENSIONS AND RETIREMENT, ARTICLE III, POLICE OFFICERS' AND FIREFIGHTERS' PENSION PLAN, OF THE CODE OF ORDINANCES OF THE CITY OF TITUSVILLE; AMENDING DIVISION 1, SECTION 15-126, DEFINITIONS; AMENDING DIVISION 5, SECTION 15-191, MEMBER CONTRIBUTIONS; AMENDING DIVISION 5, SECTION 15-211, RETIREMENT DATES; AMENDING DIVISION 5, SECTION 15-222, BENEFITS; AMENDING DIVISION 5, SECTION 15-224, MINIMUM DISTRIBUTION OF BENEFITS, TO PROVIDE FOR COMPLIANCE WITH SECURE 2.0 ACT; AMENDING DIVISION 5, SECTION 15-233, DEFERRED RETIREMENT OPTION PLAN; REPEALING ALL ORDINANCES IN CONFLICT HEREWITH; PROVIDING FOR SEVERABILITY OF PROVISIONS AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, the City of Titusville and the Florida Order of Fraternal Police, Lodge #17 ("FOP"), have agreed to new pension benefits as set forth in the ratified collective bargaining agreement; and

WHEREAS, the City of Titusville and the International Association of Fire Fighters, Local 2445, have agreed to new pension benefits as set forth in the ratified collective bargaining agreement; and

WHEREAS, the Setting Every Community Up for Retirement Enhancement ("SECURE") 2.0 Act, signed into law on December 29, 2022 as part of the Consolidated Appropriations Act, 2023, amended the definition of "Required Beginning Date" under Section 401(a)(9) of the Internal Revenue Code; and

WHEREAS, an amendment to the City's ordinance governing the City of Titusville Police Officers' and Firefighters' Pension Plan ("the Fund") is necessary to permit such new obligations and conditions; and

WHEREAS, amendment to the City's ordinance are necessary to conform the Fund to the new Internal Revenue Code requirements for tax qualified plans imposed by the SECURE 2.0 Act; and

WHEREAS, the Board of Trustees of the City of Titusville Police Officers' and Firefighters' Pension Plan have requested and approved such an amendment as being in the best interest of the participants and beneficiaries as well as serving to improve the administration of the Fund; and

WHEREAS, the City Council has received and reviewed an actuarial impact statement related to these changes to the Fund; and

WHEREAS, the City Council has determined that it is in the best interest of the citizens of the City of Titusville to amend its code of ordinances as set forth hereinafter; and

WHEREAS, for purposes of this ordinance words with underlined (underlined) type shall constitute additions to the original text and words with strikethrough (~~strikethrough~~) type shall constitute deletions from the original text.

NOW, THEREFORE, BE IT ENACTED BY THE CITY OF TITUSVILLE, FLORIDA AS FOLLOWS:

Section 1. That Chapter 15, Pensions and Retirement, Article III, Police Officers' and Firefighters' Pension Plan, Division 1, Section 15-126, Definitions, of the Titusville Police Officers' and Firefighters' Pension Plan is hereby amended to read as follows:

Sec. 15-126. – Definitions.

[…]

Average final compensation for members who attained age fifty-five (55) with eight (8) years of credited service or twenty-five (25) years of credited service regardless of age prior to June 30, 2013, and for credited service earned prior to June 30, 2013 for all other members, means one-twelfth (1/12) of the average salary of the three (3) years of the last ten (10) years of credited service prior to retirement, termination, or death, or the career average as a full-time police officer or firefighter, whichever is greater. A year shall be twelve (12) consecutive months. Effective October 1, 2023, a "year" shall be calculated to include the corresponding number of applicable pay periods occurring during a twelve (12) consecutive month period. For the avoidance of doubt, a biweekly (occurring every 2 weeks) payment schedule shall be comprised of 26 consecutive pay periods. It is understood that depending on the calendar year in question there may be some calculations where a year shall necessarily require inclusion of an additional pay period or pay periods to capture a Member's Salary during a twelve-month consecutive period. Effective retroactively to April 1, 2004 for purposes of determining average final compensation for in-line of duty disability retirees pursuant to subsection 15-214(a), the three (3) best years shall be determined by adding any lump sum amounts received at the time of the disability retirement to the last full year of full-time employment prior to the date of the disabling injury or the date of the onset of a disabling illness, as determined by the board. This alternative method shall only be applied in the event it results in an increased benefit to the disability retiree. Effective June 30, 2013, average final compensation for members who did not attain age fifty-five (55) with eight (8) years of credited service or twenty-five (25) years of credited service regardless of age prior to June 30, 2013, and members hired on or after that date, shall be defined in accordance with section 15-222.

[…]

Section 2. That Chapter 15, Pensions and Retirement, Article III, Police Officers' and Firefighters' Pension Plan, Division 4, Section 15-191, Member contributions, of the Titusville Police Officers' and Firefighters' Pension Plan is hereby amended to read as follows:

Sec. 15-191. - Member contributions.

(a) *Amount.* Each member of the system shall be required to make regular contributions to the fund in the amount of six and one-half (6.5) percent of his salary. Effective October 1, 2023, each Member of the System shall be required to make regular contributions to the Fund in the amount of seven (7%) percent of their Salary. Member contributions withheld by the city on behalf of the member shall be

deposited with the board immediately after each pay period. The contributions made by each member to the fund shall be designated as employer contributions pursuant to section 414(h) of the code. Such designation is contingent upon the contributions being excluded from the members' gross income for federal income tax purposes. For all other purposes of the system, such contributions shall be considered to be member contributions.

[…]

Section 3. That Chapter 15, Pensions and Retirement, Article III, Police Officers' and Firefighters' Pension Plan, Division 5, Section 15-211, Retirement dates, of the Titusville Police Officers' and Firefighters' Pension Plan is hereby amended to read as follows:

Sec. 15-211. - Retirement dates.

(a) *Normal retirement date.* The normal retirement date for members who retired, entered the DROP, or terminated employment with the right to a deferred vested benefit prior to June 30, 2013, and members who are employed on June 30, 2013 and have attained ten (10) or more years of credited service on that date, shall be the first day of the month coincident with, or the next following attainment of the earlier of age fifty-five (55) and the completion of eight (8) years of credited service or the completion of twenty-five (25) years of credited service. Notwithstanding, effective October 1, 2023, the normal retirement date for Members who retire, enter the DROP, or terminate employment with a right to a deferred vested pension benefit on or after this date shall be the first day of the month coincident with, or the next following, attainment of the earlier of either, age fifty-five (55) and the completion of ten (10) years of Credited Service, or the completion of twenty-five (25) years of Credited Service, regardless of age. A member may retire on his normal retirement date or on the first day of any month thereafter, and each member shall become one hundred (100) percent vested in his accrued benefit on the member's normal retirement date. Normal retirement under the system is retirement from employment with the city on or after the normal retirement date. The normal retirement date for members who are employed and have not attained ten (10) or more years of credited service on that date, and members hired on or after June 30, 2013, shall be as provided in section 15-222; provided, such members who are employed on

June 30, 2013 shall be eligible to receive their frozen accrued benefit based on credited service earned prior to June 30, 2013 upon attaining age fifty-five (55) with eight (8) years of credited service or twenty-five (25) years of credited service regardless of age, and separation from city employment.

[…]

(e) *Required distribution date.* The member's benefit under this section must begin to be distributed to the member no later than April 1 of the calendar year following the later of the calendar year in which the member attains ~~age seventy and one-half (70½)~~ their required beginning date in accordance with section 15-224(b)(1) or the calendar year in which the member terminates employment with the city.

[…]

Section 4. That Chapter 15, Pensions and Retirement, Article III, Police Officers' and Firefighters' Pension Plan, Division 5, Section 15-222, Benefits effective June 30, 2013, of the Titusville Police Officers' and Firefighters' Pension Plan is hereby amended to read as follows:

Sec. 15-222. - Benefits effective June 30, 2013

(a) *[Accrual of benefits.]* Effective June 30, 2013, all members who are employed and not participating in the DROP on that date who have not attained age fifty-five (55) with eight (8) years of service or twenty-five (25) years of credited service regardless of age on that date, and all members hired on or after that date, shall accrue benefits in accordance with the provisions of Article III, except as otherwise provided in this section 15-222. Notwithstanding, effective October 1, 2023, the normal retirement date for all new hires, Members actively employed on this date, excluding current participants in the DROP II, and Members who have terminated employment on or after this date with a right to a deferred vested pension benefit, shall be the first day of the month coincident with, or the next following, attainment of the earlier of either, age fifty-five (55) and the completion of ten (10) years of Credited Service, or the completion of twenty-five (25) years of Credited Service, regardless of age. The provisions of this section shall not apply to members who retired, terminated employment with the right to a deferred vested

benefit, entered DROP or attained age fifty-five (55) with eight (8) years of service or twenty-five (25) years of credited service regardless of age prior to June 30, 2013.

[…]

(2) *Normal retirement benefit.* A member retiring on or after the normal retirement date shall receive a monthly benefit which shall commence on the first day of the month coincident with or next following his retirement and which shall be continued thereafter during the member's lifetime, ceasing upon death, but with one hundred twenty (120) monthly payments guaranteed in any event. The monthly retirement benefit shall equal two and one-half (2.5) percent of average final compensation for each year of credited service earned on or after June 30, 2013. Effective October 1, 2023, for all new hires and members actively employed on this date, excluding current participants in the DROP II, the monthly retirement benefit shall equal two and three-quarters (2.75%) percent of a Member's Average Final Compensation for each year of accrued credited service earned on or after June 30, 2013.

[…]

Section 5. Chapter 15, Pensions and Retirement, Article III, Police Officers' and Firefighters' Pension Plan, Division 5, Section 15-224, Minimum distribution of benefits, of the Titusville Police Officers' and Firefighters' Pension Plan is hereby amended as follows:

Sec. 15-224. - Minimum distribution of benefits.

(b) *Time and manner of distribution.*

(1) *Required beginning date.* The member's entire interest will be distributed, or begin to be distributed, to the member no later than the member's required beginning date which effective January 1, 2023, is defined as the later of (a) and (b) below: ~~shall not be later than April 1 of the calendar year following the later of the calendar year in which the member attains age seventy and one-half (70½) or the calendar year in which the member terminates employment with the city.~~

a. With respect to a member who reached age 70 ½ prior to January 1, 2020, April 1 of the calendar year that next follows the calendar year in which the member attained age of 70 ½ years; or

with respect to a member who attained age 70 ½ on or after January 1, 2020, and age 72 prior to January 1, 2023, April 1 of the calendar year that next follows the calendar year in which the member attained the age of 72 years; or

with respect to a member who attains age 72 on or after January 1, 2023, in accordance with the SECURE 2.0 Act and any technical corrections thereto; or

b. April 1 of the calendar year that next follows the calendar year in which the member retires.

(2) *Death of member before distributions begin.* If the member dies before distributions begin, the member's entire interest will be distributed, or begin to be distributed no later than as follows:

a. If the member's surviving spouse is the member's sole designated beneficiary, then distributions to the surviving spouse will begin by December 31 of the calendar year immediately following the calendar year in which the member died, or by a date on or before December 31 of the calendar year in which the member would have attained ~~age seventy and one-half (70½)~~ his or her required beginning date, if later, as the surviving spouse elects.

b. If the member's surviving spouse is not the member's sole designated beneficiary, then, distributions to the designated beneficiary will begin by December 31 of the calendar year immediately following the calendar year in which the member died.

c. If there is no designated beneficiary as of September 30 of the year following the year of the member's death, the member's entire interest will be distributed by December 31 of the calendar year containing the fifth anniversary of the member's death.

d. If the member's surviving spouse is the member's sole designated beneficiary and the surviving spouse dies

after the member but before distributions to the surviving spouse begin, this subsection (b)(2), other than subsection (b)(2)a., will apply as if the surviving spouse were the member.

[…]

Section 6. Chapter 15, Pensions and Retirement, Article III, Police Officers' and Firefighters' Pension Plan, Division 5, Section 15-233, Deferred retirement option plan, of the Titusville Police Officers' and Firefighters' Pension Plan is hereby amended as follows:

Section 15-233. Deferred retirement option plan.

[…]

(g) *Deferred retirement option plan II (DROP II).* Effective upon adoption of the enabling ordinance by the city council, a deferred retirement option plan for firefighter and police officer members is hereby authorized. The DROP II is to be administered solely by the board of trustees.

(1) *Eligibility.* Any active member of the police officers' and firefighters' pension plan who is eligible to receive a normal retirement pension, may elect to participate in the DROP II. Firefighter and police officer members will "retire" for purposes of the pension plan, but may continue their employment with the city for a maximum of ~~sixty (60)~~ seventy-two (72) months from the effective date of the member's DROP II election. Employees participating in DROP II, although retired for pension benefit purposes as described herein, shall remain eligible for all benefits and allowances afforded to active employees of the city.

[…]

(7) *DROP II account earnings.*

a. After each fiscal year end, the average daily balance in a member's DROP II account shall be credited or debited at a rate equal to the actual net rate of investment return realized by the retirement system for that fiscal year minus two hundred (200) basis points

(i.e., two (2) percent). Notwithstanding, a member's DROP II account crediting shall not exceed the pension plan's then current actuarial investment return assumption as adopted by the board. A member's DROP II account shall in no event be credited or debited with a net investment return lower than zero (0) percent on any single fiscal years performance return. Members who exit DROP II prior to the fiscal year end, shall have their DROP II accounts credited or debited with the most recent quarterly net investment return immediately prior to such member's separation as well as any monthly retirement benefits, as provided here in subsection (6), for each eligible month from such quarter end through such member's DROP II exit date. "Net investment return" for the purpose of this paragraph is the total return on the retirement system's assets net of investment management fees, brokerage commissions and transaction costs. A Member's final DROP II account value for distribution upon termination of participation in the DROP II and separation of employment shall be the value of the account determined as of the September 30th immediately prior to the Member's DROP II exit date plus all monthly DROP II benefit allocations subsequent to that date until the final account balance is distributed. There shall be no earnings or losses either credited or debited from Member DROP II accounts as of the September 30th immediately prior to the Member's DROP II exit date.

[…]

SECTION 7. The provisions of this Ordinance shall become and be made a part of the Code of Ordinances of the City of Titusville and the Sections of this Ordinance may be renumbered or re-lettered to accomplish such intent. The Code codifier is granted reasonable authority to codify the provisions of this Ordinance.

SECTION 8. All ordinances or parts of ordinances in conflict with this ordinance are hereby repealed to the extent of such conflict.

SECTION 9. If any provision of this ordinance or the application thereof to any person or circumstance is held invalid, such invalidity shall not affect other provision or applications of this Ordinance which can be given effect without the invalid provision or application, and to this and the provisions of this Ordinance are declared severable.

SECTION 10. This Ordinance shall be effective upon passage; however, the provisions of this Ordinance that are specified to take effect as of a date certain shall take effect as of the date specified herein.

PASSED AND ADOPTED THIS _____ day of _____, 2023.

_____
MAYOR DANIEL E. DIESEL

ATTEST:

_____
WANDA WELLS, MMC, CITY CLERK

Category: 11.
Item: A.

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Conditional Mediated Settlement Agreement related to the Special Magistrate Proceeding Under Section 70.51, Florida Statutes (Florida Land Use and Environmental Dispute Resolution Act) in the matter of Gregory J. Nelson, re: Small Scale Amendment (SSA) No. 5-2022, Petitioner, v. City of Titusville, Florida, Respondent**

Department/Office: City Manager

Recommended Action:

Approve Conditional Mediated Settlement Agreement, authorize the Mayor to sign the Agreement, and announce discussion of a Motion to Rescind the Denial of SSA No. 5-2022, to be heard at the next City Council meeting on September 26, 2023.

Summary Explanation & Background:

The Applicant, Kimberly Rezanka, on behalf of her client/property owner, Gregory J. Nelson, requested a Small-Scale Comprehensive Plan Amendment (SSA) with rezoning on approximately 3.31 acres of land located southeast of the I-95 and State Road 405 (Garden Street) interchange.

On March 28, 2023, City Council conducted a Public Hearing to consider the request to change the City of Titusville Comprehensive Plan Future Land Use designation from conservation to Commercial High Intensity and to rezone the same portion of the property from Open Space and Recreation (OR) zoning designation to Regional Commercial (RC). City Council voted to deny the land use change, Ordinance No. 17-2023, which effectively prevented Council from approving the rezoning request as a matter of law. The Council based their objection on a determination that insufficient information to reliably make a consistency finding with Comprehensive Plan Conservation Element Strategy 1.6.3.2 was provided. The Council considered issues relating to filling in the wetland, environmental constraints on the property, and impacts to surrounding properties. In addition, the Council found that the Applicant may utilize their property consistent with Comprehensive Plan Future Land Use Element Policy 1.16.4 without the need for a map amendment.

On May 4, 2023, the City Attorney's office received a timely Request for Relief on behalf of Gregory J. Nelson, pursuant to Section 70.51, Florida Statutes (Florida Land Use and Environmental Dispute Resolution Act)(hereinafter referred to as the "Act"), and Request for

Informal Mediation pursuant to Section 163.318(4), Florida Statutes.

The Act allows an owner of real property to seek relief under the Act before a special magistrate if the owner believes that a development order issued by a governmental entity "unreasonably or unfairly burdens the use of the owner's real property." Generally under the Act, the first responsibility of the special magistrate is to facilitate a resolution of the conflict by mediation between the owner and the governmental entity by modifying the owner's proposed use of the property or adjusting the development order in an effort to find a mutually acceptable solution. In furtherance of complying with the Act, the Petitioner and the City agreed to the appointment of Attorney Paul R. Gougelman to serve as the special magistrate. Mr. Gougelman has extensive local government experience.

As required by the Act, the parties then conducted a mediation with Special Magistrate Gougelman on August 4, 2023. During the mediation, a Conditional Mediated Settlement Agreement (hereinafter referred to as the "Settlement Agreement") was reached subject to the Council's approval at a duly noticed meeting. Special Magistrate Gougelman also issued an Order Approving Mediated Settlement (hereinafter referred to as the "Order"). The Settlement Agreement and Order are attached to this Agenda Item. The Order approves the Settlement Agreement and recommends the same to the City Council. The Order further sets forth a variety of deadlines and contingencies depending on the outcome of future decisions made by the City Council.

If approved by City Council, this Settlement Agreement proposes to rescind the previous denial of this Application, and to reconsider this Application at a future City Council meeting, subject to certain specified conditions. To be clear, the Settlement Agreement does not formally approve the decision to rescind the denial of SSA #5-2022. Rather, the Settlement Agreement allows the Petitioner to present his Application at the Second Hearing before City Council along with supplemental information and a bubble plan for the project site.

Petitioner's Request for Relief and the City's Response are also attached to the Agenda Item as additional background information regarding this matter.

Alternatives:

Disapprove the Settlement Agreement as presented.

If the SSA #5-2022 is not approved by December 1, 2023, then the Special Magistrate Hearing will be heard on December 18, 2023 at 12:30 pm, or until such time as the City Council renders a final development order on the Application.

Item Budgeted:

Source/use of funds/Budget Book Page:

Strategic Plan:

No. 2 – Efficient and Effective Services

Strategic Plan Impact:

ATTACHMENTS:

	Description	Upload Date	Type
🗋	Order Approving Mediated Settlement	9/1/2023	Backup Material
🗋	Nelson Conditional Mediated Settlement Agreement	9/1/2023	Backup Material
🗋	Nelson Request for Informal Mediation	8/29/2023	Backup Material
🗋	Nelson Request for Relief 70.51	8/29/2023	Backup Material
🗋	CITY OF TITUSVILLES RESPONSE TO GREGORY J NELSONS RE	8/29/2023	Backup Material

SPECIAL MAGISTRATE, IN AND FOR
THE CITY OF TITUSVILLE, FLORIDA,

GREGORY J. NELSON,

Petitioner

v.

CITY OF TITUSVILLE, a Florida
Municipal Corporation,

Respondent

_____/

FIRST AMENDED ORDER APPROVING MEDIATED SETTLEMENT

THIS MATTER came before the Special Magistrate as directed by statute. Having considered the statute, it is hereby **DIRECTED** as follows:

1. The mediating parties have approved and adopted a Conditional Mediated Settlement Agreement Subject to City Council Approval dated September 1, 2023 (the "Agreement"). A copy of the aforesaid Agreement is attached hereto as Exhibit "A" and by this reference incorporated herein. The Special Magistrate, acting pursuant to Section 70.51(17), Florida Statutes, as the mediator in these proceedings, hereby approves the Agreement and recommends the same to the Titusville City Council for approval This Order replaces and supersedes the Order Approving Mediated Settlement dated August 29, 2023. The August 29th Order was issued based on the understanding that the Conditional Mediated Settlement Agreement had been finalized and signed. It had not, and although there are only minor changes in this First Amendment Order Approving Mediated Settlement and the Settlement Agreement, a First Amended Order is required to confirm the acceptance of the order by the undersigned as the mediator/Special Magistrate in this case.

2. The mediating parties in this proceeding consisted of Petitioners Gregory J. Nelson and attorney Kim Rezanka and on the part of the Respondent Asst. City Attorney Chelsea Farrell and Community Development Director Brad Parrish. Others present included Rodney Honeycutt and through parts of the mediation, City Attorney Richard Broome and Jon Shepherd The Special Magistrate commends the mediating parties on their professionalism and finds that the negotiations and the mediation were conducted by the parties consistent with Section 70.51, Florida Statutes, and in good faith. Mediation discussions were frank and constructive. Each party successfully advocated and argued their position clearly and strongly, yet acted in a flexible manner aimed at obtaining a successful mediated settlement of the dispute. The Special Magistrate observes that the mediated settlement as reach by the parties is far more desirable to the parties than rulings by the Special Magistrate, or, alternatively, a court of law.

3. Consistent with the Agreement, the parties have agreed and the Special Magistrate hereby orders as follows:

(a) The formal hearing originally scheduled to be held on August 25th, 2023, at the City of Titusville City Hall, 555 South Washington Avenue, Titusville, Florida, be and the same is hereby cancelled. All requirements of advertising and preparation for the formal hearing as set forth in the Special Magistrate's Order of June 30, 2023, are hereby vacated.

(b) The Agreement must be approved by the Titusville City Council by not later than October 1, 2023. Upon approval of the Agreement or failure to meet this deadline, the Respondent shall notify the Special Magistrate.

(c) If the Agreement is not approved by the Titusville City Council by October 1, 2023, then the parties have agreed that the formal hearing provided for by Section 70.51(15), Florida Statutes, shall be held on December 18, 2023 at 12:30 p.m. at Titusville

City Hall, 555 South Washington Avenue, Titusville, Florida.

(d) If the Agreement is approved by October 1, 2023 and a comprehensive plan amendment and a development order consistent with the attached Conditional Mediated Settlement Agreement is approved by the City by not later than December 1, 2023, upon approval, the Special Magistrate shall be notified, and an Order can be issued closing these proceedings.

(e) If the comprehensive plan amendment and development order approving development of the property consistent with this Agreement are not approved by the Titusville City Council by December 1, 2023, then the parties have agreed that the formal hearing provided for by Section 70.51(15), Florida Statutes, shall be held on December 18, 2023 at 12:30 p.m. at Titusville City Hall, 555 South Washington Avenue, Titusville, Florida. Upon failure to approve the comprehensive plan amendment and development order to permit development consistent with the Conditional Mediated Settlement Agreement, the Special Magistrate must be promptly notified by the Respondent.

4. Pursuant to Sections 70.51(17) and 286.011, Florida Statutes, if a formal hearing is to be held, the formal hearing is a public proceeding open to the public, and the hearing will be informal in nature. Notwithstanding the previous statement, fundamental due process will be adhered to.

5. In the event that a formal hearing is required consistent with the foregoing schedule, the Respondent is directed to have its City Clerk to prepare a legal advertisement advertising the formal hearing at the expense of the Respondent. The legal advertisement shall be placed in a newspaper of general circulation meeting the requirements of Section 50.011 and 50.031, Florida Statutes, and on the Internet pursuant to Section 50.0211, Florida Statutes, at ten (10) days prior to the date of the formal hearing. The date, time, and location

of the hearing, advising that the hearing is open to the public, the purpose of the hearing as being held pursuant to Section 70.51, Florida Statutes, to resolve a petition filed by Petitioner with regard to real property, and further advising the legal description of the property. The legal advertisement shall also include disclaimers consistent with Section 286.0105 and 286.26, Florida Statutes. The Respondent's City Clerk shall maintain copies of the initial petition of the Petitioner, and the response prepared by the Respondent, in the City Clerk's Office available for public inspection during regular City Hall business hours. The legal advertisement shall also advise the public that interested parties may inspect the initial petition of the Petitioner, and the response prepared by the Respondent, during regular business hours in the City Clerk's Office at City Hall, during all weekdays (except during City holidays when City Hall is closed to the public), and may appear and observe the hearing. The legal advertisement should include the name of an individual at City Hall who answer questions regarding the nature of the proceeding and their phone number.

6. Pursuant to Section 286.0105, Florida Statutes, the parties are hereby advised that if they or another person decides to appeal any decision which may be made by the Special Magistrate at the formal hearing that you or said person may need to ensure that a verbatim record of the proceedings is made which record includes the testimony and evidence upon which the appeal will be based. This notice does not constitute consent by the Special Magistrate for the introduction or admission into evidence of otherwise inadmissible or irrelevant evidence, nor does it authorize challenges or appeals not otherwise allowed by law.

7. In compliance with the Americans With Disabilities Act (ADA) and Section 286.26, Florida Statutes, anyone who needs a special accommodation to participate in the formal hearing should contact the City's ADA Coordinator, Jim Thomas, at 321-567-3689 at least 48 hours in advance of the meeting.

8. Pursuant to Section 70.51(12), Florida Statutes, several individuals, including Mr. and Ms. Ethan and Holly Walker, 34 Fairglen Drive, Titusville, FL 32796 (email: walkerhmg@icloud,com); and Robert Russell Bader, 38 Fairglen Drive, Titusville, FL 32796 (email: baderjet@gmail.com); David and Beth Charron, 22 Fairglen Drive, Titusville, FL 32796 (Beth.Charron@L3Harris.com); and Robert J. Porta, II, 26 Fairglen Drive, Titusville, FL, sought to participate in the formal hearing schedule for August 25th, 2023. Notice is hereby given to the aforesaid parties of the cancellation of that formal hearing.

9. Notwithstanding the cancellation of the August 25th, 2023 hearing, the Special Magistrate has previously advised the parties by mail of the postponement of said hearing date re-scheduled to December 18, 2023, and that the aforesaid parties may participate in any formal hearing to be held on that date. Pursuant to Section 70.51(12), Florida Statutes, the aforesaid parties are hereby authorized to participate in the hearing. However, the aforesaid parties shall not be granted party or intervenor status. Participation by Mr. and Ms. Ethan and Holly Walker, Mr. Robert Russell Bader, Mr. David and Ms. Beth Charron, and Mr. Robert J. Porta, is limited to addressing issues raised regarding alternatives and other types of adjustment to the comprehensive plan amendment and development order or any enforcement action, which may impact his substantial interests, including denial of the comprehensive plan amendment, any development order, or application of an enforcement action. Notice of the foregoing schedule of events and potential public hearings shall constitute notice to Mr. and Ms. Ethan and Holly Walker, Mr. Robert Russell Bader, Mr. David and Ms. Beth Charron, and Mr. Robert J. Porta, of any hearings by the Special Magistrate that may be required.

10. In the event that a hearing is required consistent with the foregoing schedule, pursuant to Section 70.51(13), Florida Statutes, each of the parties must make efforts to

assure that those persons qualified by training or experience necessary to address issues raised by the request and further qualified to address alternatives, the development order(s), and other types of modifications to the development order or enforcement action that affect the parties at the hearing. The parties are advised that the Special Magistrate may, upon request of either of the parties, issue a subpoena to compel attendance by any nonparty witnesses that the party believes will aid in the disposition of the matter. §70.51(14), Fla.Stat.

11. By not later than thirty (30) days prior to a formal hearing that may be required, the parties shall advise each other and the Special Magistrate of any witnesses that the party intends to call at the formal hearing, together with contact information for that individual. Requests for issuance of subpoenas will be entertained at that time. All witnesses, including parties, testifying will be placed under oath. Attorneys not testifying as a witness or as an expert but merely presenting a party's case shall, to that limited extent, not be placed under oath.

12. In the event that a formal hearing is required consistent with the forgoing schedule, the Special Magistrate notes that Section 70.51(17), Florida Statutes, provides that the "object of the hearing is to focus attention on the impact of the governmental action giving rise to the request for relief and to explore alternatives to the development order or enforcement action and other regulatory efforts by the governmental entities in order to recommend relief, when appropriate, to the owner." Section 70.51(17), Florida Statutes, provides that "the special magistrate shall consider the facts and circumstances set forth in the request for relief and any responses and any other information produced at the hearing in order to determine whether the action by the [City of Titusville] . . . is unreasonable or unfairly burdens the real property." Section 70.51(18), Florida Statutes, further provides:

> (18) The circumstances to be examined in determining whether the development order or enforcement action, or the development order or

enforcement action in conjunction with regulatory efforts of other governmental parties, is unreasonable or unfairly burdens use of the property may include, but are not limited to:

(a) The history of the real property, including when it was purchased, how much was purchased, where it is located, the nature of the title, the composition of the property, and how it was initially used.

(b) The history or development and use of the real property, including what was developed on the property and by whom, if it was subdivided and how and to whom it was sold, whether plats were filed or recorded, and whether infrastructure and other public services or improvements may have been dedicated to the public.

(c) The history of environmental protection and land use controls and other regulations, including how and when the land was classified, how use was proscribed, and what changes in classifications occurred.

(d) The present nature and extent of the real property, including its natural and altered characteristics.

(e) The reasonable expectations of the owner at the time of acquisition, or immediately prior to the implementation of the regulation at issue, whichever is later, under the regulations then in effect and under common law.

(f) The public purpose sought to be achieved by the development order or enforcement action, including the nature and magnitude of the problem addressed by the underlying regulations on which the development order or enforcement action is based; whether the development order or enforcement action is necessary to the achievement of the public purpose; and whether there are alternative development orders or enforcement action conditions that would achieve the public purpose and allow for reduced restrictions on the use of the property.

(g) Uses authorized for and restrictions placed on similar property.

(h) Any other information determined relevant by the special magistrate.

13. Section 70.51(23), Florida Statutes, provides that proceedings pursuant to the statute must be completed within 165 days after the filing of the petition for relief, filed in May 4, 2023. The mediating parties have verbally agreed to the extension of the proceedings deadline consistent with the above schedule. Said extension of time be and the same is hereby approved.

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DONE and ORDERED at Indialantic, Brevard County, Florida, this 1st day of September, 2023.

Paul R. Gougelman
Special Magistrate
350 Ocean Oaks Drive
Indialantic, FL 32903
Florida Bar No. 316423

This Order Setting Mediation and Final Hearing was served by first class U.S. Mail and by e-mail on: Richard C. Broome, Attorney for the Respondent City of Titusville at Titusville City Hall, P.O. Box 2806, Titusville, FL 32781-2806 (email: Richard.Broome@Titusville.com); Chelsea.Farrell, Asst. City Attorney, P.O. Box 2806, Titusville, FL 32781-2806 (email: Chelsea.Farrell@ Titusville.com); Kimberly Bonder Rezanka, Esq., Lyons, Lacey & Rezanka at 1290 Highway U.S. 1, Suite 201, Rockledge, FL 32955 (email - krezanka@LLR.law); Brad Parrish, P.O. Box 2806, Titusville, FL 32781-2806 (email: Brad.Parrish@ Titusville.com); Mr. and Ms. Ethan and Holly Walker, 34 Fairglen Drive, Titusville, FL 32796 (email: walkerhmg@icloud,com); and Robert Russell Bader, 38 Fairglen Drive, Titusville, FL 32796 (email: baderjet@gmail.com); David and Beth Charron, 22 Fairglen Drive, Titusville, FL 32796 (Beth.Charron@L3Harris.com); and Robert J. Porta, II, 26 Fairglen Drive, Titusville, FL 32796 (no email), all on the 1st day of September, 2023.

Paul R. Gougelman, Special Magistrate

SPECIAL MAGISTRATE, IN AND FOR THE CITY OF TITUSVILLE, FLORIDA

GREGORY J. NELSON,

Petitioner

v.

CITY OF TITUSVILLE, a Florida Municipal Corporation,

Respondent.

_____/

CONDITIONAL MEDIATED SETTLEMENT AGREEMENT SUBJECT TO TITUSVILLE CITY COUNCIL APPROVAL

THIS CONDITIONAL MEDIATED SETTLEMENT AGREEMENT (hereinafter the "Agreement") is entered into by and between GREGORY J. NELSON (hereinafter "Petitioner") and CITY OF TITUSVILLE, a Florida Municipal Corporation (hereinafter "City"), ***subject to and conditioned upon the approval of the City Council of Titusville, Florida (hereinafter "City Council") at a duly noticed public meeting***. The Parties hereby agree and stipulate as follows:

1. Petitioner acknowledges that the undersigned representatives of the City only have the authority to recommend a solution to the City Council. This Agreement shall not become binding upon the City unless and until it is approved by a majority vote of the City Council at a duly noticed public meeting.

2. The Parties acknowledge that this Agreement is given pursuant to the provisions of the Florida Land Use and Environmental Dispute Act; specifically, Section 70.51(17)(a), Florida Statutes, to facilitate a resolution of the conflict between the City and Petitioner related to the City's Final Order approved by the City Council on March 28, 2023, which denied SSA 5-2022 and the related rezoning request (hereinafter "Development Order"). This Agreement sets forth a

G.N.

proposed modification of the Petitioner's use of the subject Property (defined as Parcel ID Nos. 21-35-31-AT-16-1 and 21-35-31-AT-1-14) and adjustment to the Development Order subject to the terms and conditions stated herein. The Parties further acknowledge that this Agreement is a compromise of disputed claims and any agreement made hereunder shall not be construed as an admission of liability by any party. Without admitting any wrongdoing or liability, the Parties to this Agreement desire to amicably resolve all disputes between them, including, without limitation, all claims and counterclaims for damages, interest, attorneys' fees and costs filed or could be filed in the above-styled matter.

3. If this Agreement is approved by the City Council at the September 12, 2023 public meeting, and executed by the Mayor, Petitioner shall seek a rescission of the Development Order by City Council at the September 26, 2023 City Council meeting, or a subsequent meeting if necessary. The Motion to Rescind shall be publicly noticed for the September 26, 2023 City Council meeting, or a subsequent meeting if necessary.

4. If the Motion to Rescind the Development Order, including both denials is approved, both the Comprehensive Plan Amendment and Zoning Applications will be noticed and scheduled for Second Reading continuation on October 24, 2023.

a. At the City Council meeting for the continuation of Second Reading of SSA 5-2022 and the rezoning request, the Applicant will provide lidar topography from Brevard County with water flow data for the Property and surrounding area.

b. At the Second Reading, City Council will review the bubble plan attached hereto as Exhibit "A", and consider approving SSA 5-2022 and the associated rezoning request, with the condition that stormwater drainage improvements will be completed on Petitioner's Property as shown on the bubble plan to accept offsite stormwater from Lots 3-10, Fairglen

G.N.

Subdivision, as recorded in Plat Book 16, Page 140, Public Records of Brevard County Florida, that flows onto Petitioners' Property and which will be rerouted along Petitioners' east Property line to the Fairglen outfall. Said improvements, intended to prevent any flooding impacts from the proposed development, must be approved and permitted by the City, if consistent with Titusville Code, constructed by the Developer of Petitioner's Property, and operating prior to any vertical or non-stormwater construction work on the Petitioner's Property. Notwithstanding the foregoing, clearing, grading, filling, and any other work necessary to complete the roadway and stormwater improvements shown on the bubble plan shall be allowed, including alteration to the lake for access to both parcels owned by Petitioner only, to the extent necessary to provide the stormwater improvements and roadway in proximity to Fairglen Subdivision, subject to the permitting requirements of all state and local regulatory agencies having jurisdiction.

5. During the time period in which the City's representatives are seeking the approval of this Agreement by the City Council and upon such approval, the Parties completing the processing of the Applications required by Section 4 above, the Special Magistrate Hearing required by Section 70.51, Florida Statutes shall be stayed and held in abeyance by the Special Magistrate with a tentative date of December 18, 2023, at 12:30 p.m., or until such time as the City Council renders a final development order on said Applications at a public meeting. The City shall file the new final development order with the Special Magistrate within three (3) business days of it being issued by the City Council. Upon review of the issued development order, if the Special Magistrate determines that the City Council has approved the SSA5-2022 and the related rezoning requested by Petitioner in accordance with this Agreement, the Special Magistrate shall cancel the hearing and dismiss Petitioner's Petition for Relief. However, if the Special Magistrate determines that the

G.N.

City Council has not approved the referenced of Applications, the Special Magistrate will schedule and conduct the hearing required by Section 70.51, Florida Statutes as referenced above, unless the Parties mutually agree otherwise in writing and advise the Special Magistrate that the hearing is not necessary.

6. Except for the Parties' obligations and performances due under this Agreement, and conditioned upon the approval of the referenced Applications by the City Council and dismissal of the Petitioner's Petition for Relief by the Special Magistrate pursuant to Section 5 herein, the Parties hereby mutually remise, release, acquit, satisfy, and forever discharge each other, of and from all manner of action and actions, cause and causes of action, suits, debts, dues, sums of money, accounts, reckonings, bonds, bills, specialties, covenants, contracts, controversies, agreements, promises, variances, damages, judgments, executions, claims and demands whatsoever, in law or in equity which each party ever had against each other party relating to the underlying facts of the above-styled action, from the beginning of the world to the day of these presents.

7. The Special Magistrate is authorized to enter an order staying and abating the above-styled action while the City's representatives are seeking approval of this Agreement by the City Council, and upon such approval, Petitioner's Applications required hereunder are being timely processed by the City and neither Party is in default under this Agreement. Such order shall also approve of this Agreement.

8. Should either Party materially default under the terms of this Agreement, the non-defaulting Party shall provide written notice of default to the defaulting Party and an opportunity to cure said default within fourteen (14) days from the date said notice is delivered to the defaulting Party. A copy of said notice shall be provided to the Special Magistrate. In the event that the

G.N.

defaulting Party is the City, and the City fails to fully and timely cure said default, the Special Magistrate shall schedule and conduct the hearing required by Section 70.51, Florida Statutes, upon the filing of an affidavit by Petitioner attesting to the City's default and failure to timely cure under this Agreement. In the event the defaulting Party is the Petitioner, and the Petitioner fails to fully and timely cure said default, the Special Magistrate may dismiss Petitioner's Petition for Relief, upon the filing of an affidavit by City's City Manager attesting to the Petitioner's default and failure to timely cure under this Agreement, unless Petitioner files an affidavit within five (5) business days from the filing of the affidavit by the City Manager demonstrating, by clear and convincing evidence, good cause for said default and providing adequate assurances to cure the default within a reasonable and timely manner approved by the Special Magistrate.

9. The Parties acknowledge that they have had the opportunity to obtain counsel to represent them prior to their execution of this Agreement and they have not relied upon any representations or advice of any other party or opposing counsel before executing this Agreement. The Parties further acknowledge that they have voluntarily agreed to the terms of this Agreement and have not been coerced under any circumstances by any opposing party, counsel or the mediator.

10. The Parties and their counsel further acknowledge that: (a) the Special Magistrate is and has remained a neutral, impartial facilitator/mediator for the Parties throughout the mediation required by Section 70.51, Florida Statutes; (b) although the Special Magistrate is a licensed attorney in Florida and may have used his experience to make observations or play "devil's advocate" during the course of the mediation, nothing the mediator did or stated during the mediation was relied upon by the Parties or their counsel as legal services, legal advice or a legal opinion of the Special Magistrate; (c) the Special Magistrate did not make any decisions for the Parties regarding whether to settle their dispute and/or on what terms to settle; (d) the Special

G.N.

Magistrate did not render any legal services or legal advice in connection with the drafting of this Agreement, except as a scrivener; and (e) the Parties have solely relied upon their own advice and/or advice of their counsel for the drafting and execution of this Agreement.

11. This Agreement is the entire agreement between the Parties and any modification or change hereof shall be in writing and signed by all Parties and their attorneys. Except as otherwise provided herein, each party to this Agreement shall bear their own attorney's fees and costs.

12. Should any dispute or legal action arise out of or relate to this Agreement or any of its provisions, each Party shall bear their own attorney's fees and costs, through all legal proceedings and appeals.

13. The persons signing this Agreement hereby represent and warrant that they have full and complete capacity and authority to execute this Agreement.

14. This Agreement may be executed in multiple counterparts, each of which shall be deemed an original agreement and both of which shall constitute one and the same agreement. The counterparts of this Agreement may be executed and delivered by facsimile or other electronic signature (including portable document format such as DocuSign) by any or all of the Parties and the receiving Party may rely on the receipt of such document so executed and delivered electronically or by facsimile as if the original had been received.

15. The Parties acknowledge that the underlying mediation conducted by the Special Magistrate and Parties which resulted in this signed Agreement was required by Section 70.51(17), Florida Statutes, and therefore was conducted in accordance with the requirements of Section 44.401-44.406 (aka the "Mediation Confidentiality and Privilege Act."). The Parties further acknowledge that all mediation communications shall be deemed confidential and may only be disclosed if allowed by law pursuant to Section 44.405, Florida Statutes. Notwithstanding, the

G.N.

Parties agree that no confidentiality or privilege attaches to this Agreement upon execution by the Petitioner, the representatives of the City participating in the mediation, and the Special Magistrate, and upon such execution, this Agreement may be publicly disclosed by the City as a public record.

16. In accordance with the City's regular schedule to prepare and publish City Council agenda meeting packages, this Agreement shall be presented by the City Manager and City Attorney to the City Council for consideration and approval at the City Council's September 12, 2023, scheduled meeting for approval of this Agreement by the Parties.

Subject to City Council consideration and approval, this Conditional Mediated Settlement Agreement was approved at Mediation by Petitioner and the City's duly authorized representatives on this 1st day of September, 2023.

PETITIONER

By: Gregory J. Nelson Date: 9/1/2023
Gregory J. Nelson

CITY OF TITUSVILLE

By: Bradley Parrish Date: 9/1/2023
Brad Parrish, Community Development Director

Approved by the City Council of Titusville on this ____ day of _____, 2023

By: _____ ATTEST: _____
Daniel E. Diesel, Mayor Wanda Wells, City Clerk

G.N.

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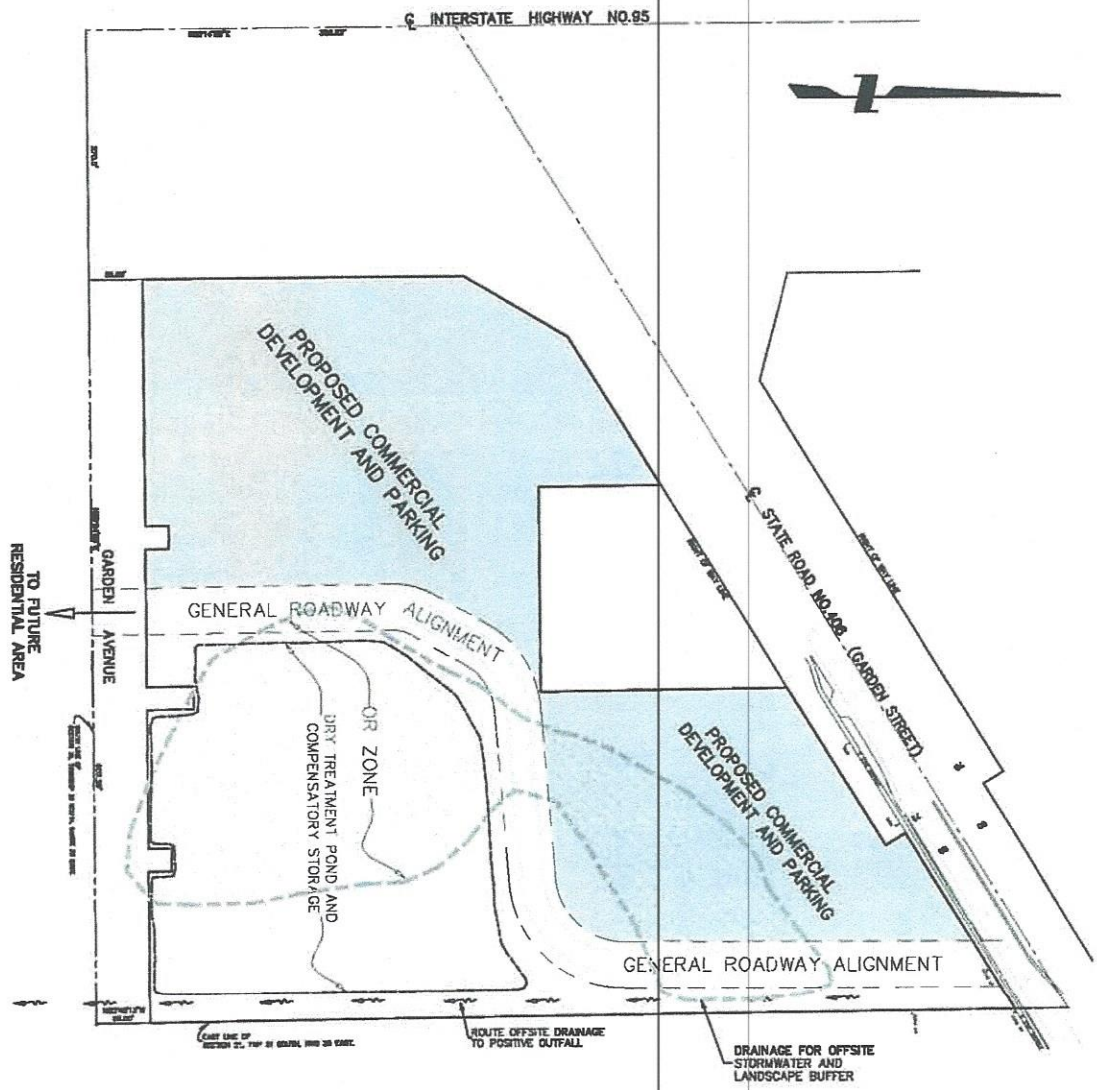

GRAPHIC SCALE

SHEET 1 OF 1

CONCEPTUAL DEVELOPMENT PLAN

GREGORY J. NELSON
SE CORNER OF I-95 AND GARDEN STREET

CITY OF TITUSVILLE
BREVARD COUNTY FLORIDA

Honeycutt & Associates, Inc.
ENGINEERS·SURVEYORS·PLANNERS
3700 South Washington Avenue
Titusville, Florida 32780
(321) 267-9233 Fax (321) 269-7847
Certificate of Authorization EB-0007823

OWNER'S OK DATE:

SUBMITTAL DATE

G.N.

SPECIAL MAGISTRATE, IN AND FOR THE CITY OF TITUSVILLE, FLORIDA

GREGORY J. NELSON,

Petitioner

v.

CITY OF TITUSVILLE, a Florida Municipal Corporation,

Respondent.

_____/

CONDITIONAL MEDIATED SETTLEMENT AGREEMENT SUBJECT TO TITUSVILLE CITY COUNCIL APPROVAL

THIS CONDITIONAL MEDIATED SETTLEMENT AGREEMENT (hereinafter the "Agreement") is entered into by and between GREGORY J. NELSON (hereinafter "Petitioner") and CITY OF TITUSVILLE, a Florida Municipal Corporation (hereinafter "City"), ***subject to and conditioned upon the approval of the City Council of Titusville, Florida (hereinafter "City Council") at a duly noticed public meeting***. The Parties hereby agree and stipulate as follows:

1. Petitioner acknowledges that the undersigned representatives of the City only have the authority to recommend a solution to the City Council. This Agreement shall not become binding upon the City unless and until it is approved by a majority vote of the City Council at a duly noticed public meeting.

2. The Parties acknowledge that this Agreement is given pursuant to the provisions of the Florida Land Use and Environmental Dispute Act; specifically, Section 70.51(17)(a), Florida Statutes, to facilitate a resolution of the conflict between the City and Petitioner related to the City's Final Order approved by the City Council on March 28, 2023, which denied SSA 5-2022 and the related rezoning request (hereinafter "Development Order"). This Agreement sets forth a

G.N.

proposed modification of the Petitioner's use of the subject Property (defined as Parcel ID Nos. 21-35-31-AT-16-1 and 21-35-31-AT-1-14) and adjustment to the Development Order subject to the terms and conditions stated herein. The Parties further acknowledge that this Agreement is a compromise of disputed claims and any agreement made hereunder shall not be construed as an admission of liability by any party. Without admitting any wrongdoing or liability, the Parties to this Agreement desire to amicably resolve all disputes between them, including, without limitation, all claims and counterclaims for damages, interest, attorneys' fees and costs filed or could be filed in the above-styled matter.

3. If this Agreement is approved by the City Council at the September 12, 2023 public meeting, and executed by the Mayor, Petitioner shall seek a rescission of the Development Order by City Council at the September 26, 2023 City Council meeting, or a subsequent meeting if necessary. The Motion to Rescind shall be publicly noticed for the September 26, 2023 City Council meeting, or a subsequent meeting if necessary.

4. If the Motion to Rescind the Development Order, including both denials is approved, both the Comprehensive Plan Amendment and Zoning Applications will be noticed and scheduled for Second Reading continuation on October 24, 2023.

a. At the City Council meeting for the continuation of Second Reading of SSA 5-2022 and the rezoning request, the Applicant will provide lidar topography from Brevard County with water flow data for the Property and surrounding area.

b. At the Second Reading, City Council will review the bubble plan attached hereto as Exhibit "A", and consider approving SSA 5-2022 and the associated rezoning request, with the condition that stormwater drainage improvements will be completed on Petitioner's Property as shown on the bubble plan to accept offsite stormwater from Lots 3-10, Fairglen

G.N.

Subdivision, as recorded in Plat Book 16, Page 140, Public Records of Brevard County Florida, that flows onto Petitioners' Property and which will be rerouted along Petitioners' east Property line to the Fairglen outfall. Said improvements, intended to prevent any flooding impacts from the proposed development, must be approved and permitted by the City, if consistent with Titusville Code, constructed by the Developer of Petitioner's Property, and operating prior to any vertical or non-stormwater construction work on the Petitioner's Property. Notwithstanding the foregoing, clearing, grading, filling, and any other work necessary to complete the roadway and stormwater improvements shown on the bubble plan shall be allowed, including alteration to the lake for access to both parcels owned by Petitioner only, to the extent necessary to provide the stormwater improvements and roadway in proximity to Fairglen Subdivision, subject to the permitting requirements of all state and local regulatory agencies having jurisdiction.

5. During the time period in which the City's representatives are seeking the approval of this Agreement by the City Council and upon such approval, the Parties completing the processing of the Applications required by Section 4 above, the Special Magistrate Hearing required by Section 70.51, Florida Statutes shall be stayed and held in abeyance by the Special Magistrate with a tentative date of December 18, 2023, at 12:30 p.m., or until such time as the City Council renders a final development order on said Applications at a public meeting. The City shall file the new final development order with the Special Magistrate within three (3) business days of it being issued by the City Council. Upon review of the issued development order, if the Special Magistrate determines that the City Council has approved the SSA5-2022 and the related rezoning requested by Petitioner in accordance with this Agreement, the Special Magistrate shall cancel the hearing and dismiss Petitioner's Petition for Relief. However, if the Special Magistrate determines that the

G.N.

City Council has not approved the referenced of Applications, the Special Magistrate will schedule and conduct the hearing required by Section 70.51, Florida Statutes as referenced above, unless the Parties mutually agree otherwise in writing and advise the Special Magistrate that the hearing is not necessary.

6. Except for the Parties' obligations and performances due under this Agreement, and conditioned upon the approval of the referenced Applications by the City Council and dismissal of the Petitioner's Petition for Relief by the Special Magistrate pursuant to Section 5 herein, the Parties hereby mutually remise, release, acquit, satisfy, and forever discharge each other, of and from all manner of action and actions, cause and causes of action, suits, debts, dues, sums of money, accounts, reckonings, bonds, bills, specialties, covenants, contracts, controversies, agreements, promises, variances, damages, judgments, executions, claims and demands whatsoever, in law or in equity which each party ever had against each other party relating to the underlying facts of the above-styled action, from the beginning of the world to the day of these presents.

7. The Special Magistrate is authorized to enter an order staying and abating the above-styled action while the City's representatives are seeking approval of this Agreement by the City Council, and upon such approval, Petitioner's Applications required hereunder are being timely processed by the City and neither Party is in default under this Agreement. Such order shall also approve of this Agreement.

8. Should either Party materially default under the terms of this Agreement, the non-defaulting Party shall provide written notice of default to the defaulting Party and an opportunity to cure said default within fourteen (14) days from the date said notice is delivered to the defaulting Party. A copy of said notice shall be provided to the Special Magistrate. In the event that the

G.N.

defaulting Party is the City, and the City fails to fully and timely cure said default, the Special Magistrate shall schedule and conduct the hearing required by Section 70.51, Florida Statutes, upon the filing of an affidavit by Petitioner attesting to the City's default and failure to timely cure under this Agreement. In the event the defaulting Party is the Petitioner, and the Petitioner fails to fully and timely cure said default, the Special Magistrate may dismiss Petitioner's Petition for Relief, upon the filing of an affidavit by City's City Manager attesting to the Petitioner's default and failure to timely cure under this Agreement, unless Petitioner files an affidavit within five (5) business days from the filing of the affidavit by the City Manager demonstrating, by clear and convincing evidence, good cause for said default and providing adequate assurances to cure the default within a reasonable and timely manner approved by the Special Magistrate.

9. The Parties acknowledge that they have had the opportunity to obtain counsel to represent them prior to their execution of this Agreement and they have not relied upon any representations or advice of any other party or opposing counsel before executing this Agreement. The Parties further acknowledge that they have voluntarily agreed to the terms of this Agreement and have not been coerced under any circumstances by any opposing party, counsel or the mediator.

10. The Parties and their counsel further acknowledge that: (a) the Special Magistrate is and has remained a neutral, impartial facilitator/mediator for the Parties throughout the mediation required by Section 70.51, Florida Statutes; (b) although the Special Magistrate is a licensed attorney in Florida and may have used his experience to make observations or play "devil's advocate" during the course of the mediation, nothing the mediator did or stated during the mediation was relied upon by the Parties or their counsel as legal services, legal advice or a legal opinion of the Special Magistrate; (c) the Special Magistrate did not make any decisions for the Parties regarding whether to settle their dispute and/or on what terms to settle; (d) the Special

G.N.

Magistrate did not render any legal services or legal advice in connection with the drafting of this Agreement, except as a scrivener; and (e) the Parties have solely relied upon their own advice and/or advice of their counsel for the drafting and execution of this Agreement.

11. This Agreement is the entire agreement between the Parties and any modification or change hereof shall be in writing and signed by all Parties and their attorneys. Except as otherwise provided herein, each party to this Agreement shall bear their own attorney's fees and costs.

12. Should any dispute or legal action arise out of or relate to this Agreement or any of its provisions, each Party shall bear their own attorney's fees and costs, through all legal proceedings and appeals.

13. The persons signing this Agreement hereby represent and warrant that they have full and complete capacity and authority to execute this Agreement.

14. This Agreement may be executed in multiple counterparts, each of which shall be deemed an original agreement and both of which shall constitute one and the same agreement. The counterparts of this Agreement may be executed and delivered by facsimile or other electronic signature (including portable document format such as DocuSign) by any or all of the Parties and the receiving Party may rely on the receipt of such document so executed and delivered electronically or by facsimile as if the original had been received.

15. The Parties acknowledge that the underlying mediation conducted by the Special Magistrate and Parties which resulted in this signed Agreement was required by Section 70.51(17), Florida Statutes, and therefore was conducted in accordance with the requirements of Section 44.401-44.406 (aka the "Mediation Confidentiality and Privilege Act."). The Parties further acknowledge that all mediation communications shall be deemed confidential and may only be disclosed if allowed by law pursuant to Section 44.405, Florida Statutes. Notwithstanding, the

G.N.

Parties agree that no confidentiality or privilege attaches to this Agreement upon execution by the Petitioner, the representatives of the City participating in the mediation, and the Special Magistrate, and upon such execution, this Agreement may be publicly disclosed by the City as a public record.

16. In accordance with the City's regular schedule to prepare and publish City Council agenda meeting packages, this Agreement shall be presented by the City Manager and City Attorney to the City Council for consideration and approval at the City Council's September 12, 2023, scheduled meeting for approval of this Agreement by the Parties.

Subject to City Council consideration and approval, this Conditional Mediated Settlement Agreement was approved at Mediation by Petitioner and the City's duly authorized representatives on this 1st day of September, 2023.

PETITIONER

By: Gregory J. Nelson Date: 9/1/2023

Gregory J. Nelson

CITY OF TITUSVILLE

By: Bradley Parrish Date: 9/1/2023

Brad Parrish, Community Development Director

Approved by the City Council of Titusville on this ____ day of _____, 2023

By: _____ ATTEST: _____

Daniel E. Diesel, Mayor Wanda Wells, City Clerk

G.N.

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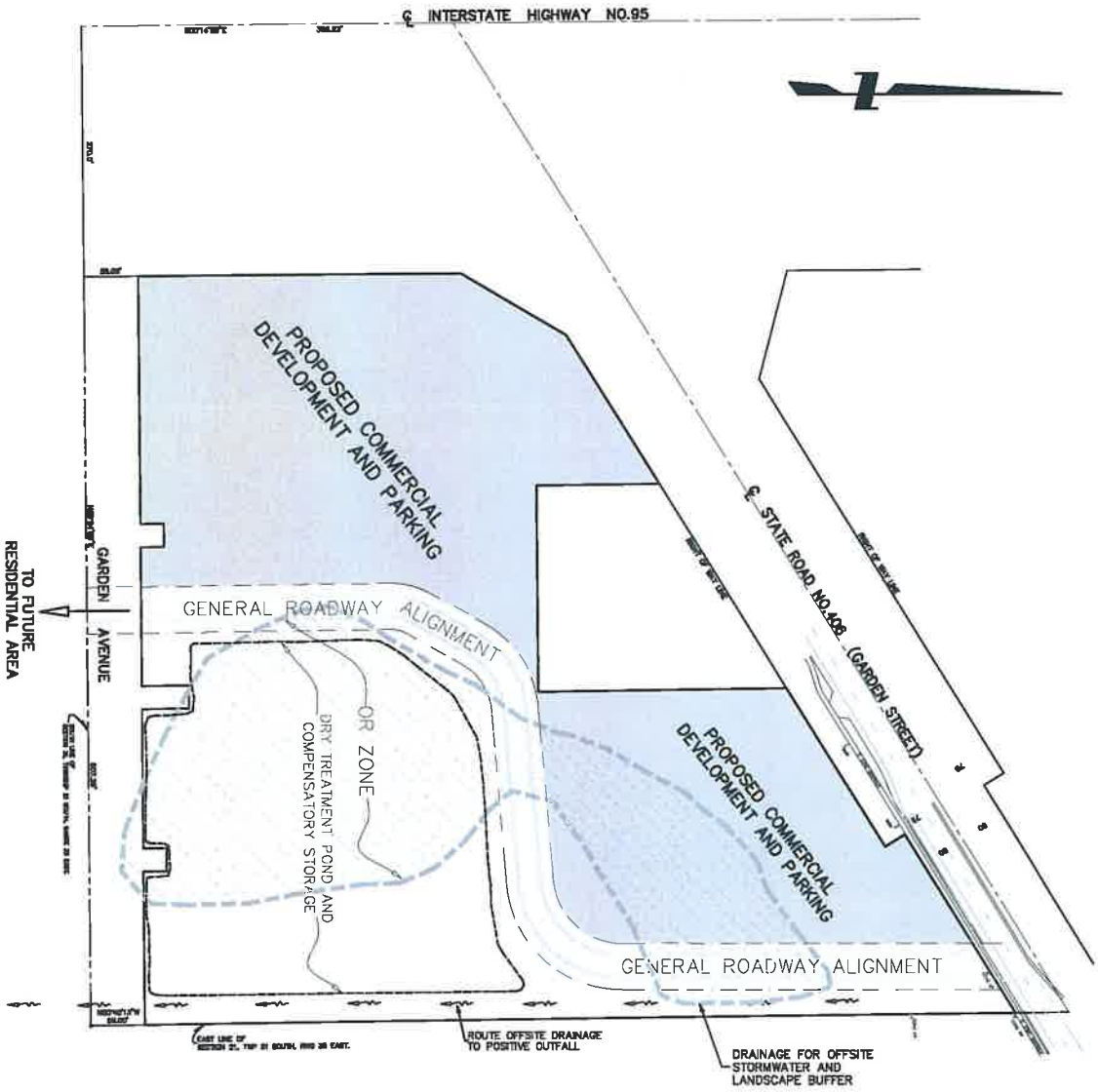

GRAPHIC SCALE

CONCEPTUAL DEVELOPMENT PLAN

GREGORY J. NELSON
SE CORNER OF I-95 AND GARDEN STREET

CITY OF TITUSVILLE
BREVARD COUNTY FLORIDA

Honeycutt & Associates, Inc.
ENGINEERS·SURVEYORS·PLANNERS
3700 South Washington Avenue
Titusville, Florida 32780
(321) 267-6233 Fax (321) 269-7847
Certificate of Authorization EB-0007823

SUBMITTAL DATE

G.N.

GREGORY J. NELSON'S
REQUEST FOR INFORMAL MEDIATION PURSUANT TO § 163.3181 (4), FLA. STAT (2022)

Gregory J. Nelson ("Nelson"), as the Owner of the Property located southeast of Interstate 95 and State Road 406 (Garden Street) Interchange, Parcel ID Numbers 21-35-31-AT-1-14 and 21-35-31-AT-16-1, Titusville, Florida (the "Property"), hereby files this Request for Informal Mediation, pursuant to § 163.3181(4), Fla. Stat. (2022), from the Denial of the Comprehensive Plan Amendment (SSA No. 5-2022), by Final Order rendered April 5, 2023. A copy of the Final Order is attached.

I HEREBY CERTIFY that this Request for Relief has been filed with Mayor Dan Diesel, 555 S. Washington Avenue, Titusville, FL 32796, by eservice at Daniel.E.Diesel@titusville.com with copy to City Attorney, Richard Broome, at Richard.Broome@titusville.com, and the City Clerk at Wanda.Wells@titusville.com on May 4, 2023.

LACEY LYONS REZANKA

Kimberly B. Rezanka

KIMBERLY BONDER REZANKA
Fla. Bar No. 0930342
1290 U.S. Highway 1, Ste 103
Rockledge, FL 32955
(321) 608-0892
(321) 608-0981(fax)
krezanka@LLR.law
Attorneys for Gregory J. Nelson

City of Titusville

Gateway to Nature & Space

FINAL ORDER

On March 28, 2023 the Titusville City Council conducted a public hearing to consider amending the Code of Ordinances by amending Ordinance No. 60-1988 which adopted the Comprehensive Plan of the City of Titusville, by changing the future land use and zoning on 3.31+/- acres of property located Southeast of Interstate 95 and State Road 406 (Garden Street) interchange, Parcel I.D. Number 21-35-31-at-1-14 and 21-35-31-at-16-1, from Conservation Future Land Use Designation to Commercial High Intensity Future Land Use Designation (Ordinance 17-2023) and rezoning from the Open Space and Recreation (OR) zoning district to the Regional Commercial (RC) zoning district (Ordinance 18-2023)

The City of Titusville City Council, based upon the recommendation of the Planning and Zoning Commission, information and evidence presented to the City Council, discussion of City Council and in accordance with the City Charter of the City of Titusville, the Code of Ordinances and Land Development Regulations of the City of Titusville, including Chapter 34, Article II, Division 1 Comprehensive Plan Amendment and Division 2 Rezonings, the Adopted Comprehensive Plan, and the provisions of *Chapters 163 and 166, Florida Statutes,* the City Council hereby:

☐	APPROVES	☐	APPROVES WITH CONDITIONS	☒	DENIES

Small Scale Amendment No. 5-2022 *(Ordinance No. 17-2023)*, finding the request to change the future land use designation is inconsistent with the goals, objectives and policies of the City of Titusville Comprehensive Plan, and the affiliated rezoning Ordinance No. 18-2023 is denied, finding the requested zoning of Regional Commercial (RC) is inconsistent with the existing land use and therefore inconsistent with the City of Titusville Comprehensive Plan.

This Order is hereby officially issued on March 28, 2023
CITY COUNCIL

BY: _____
Daniel E. Diesel, Mayor

Filed in City Clerk's office this 5th day of April 2023

Wanda E. Wells, City Clerk

The Decision of the City Council is a final order In the event you desire to challenge this decision, you must file an appropriate action within 30 days or take such other action as authorized by law

This decision shall take effect immediately However, the City of Titusville's Land Development Regulations Section 30-411 states such approval shall be preliminary in nature and shall not entitle the applicant to proceed with the development unless the public facilities are available concurrent with the impacts of development as provided in land Development Regulations Section 30-411

Issuance of a development permit by the City of Titusville does not in any way create any right on the part of an applicant to obtain a permit from a state or federal agency and does not create any liability on the part of the City of Titusville for issuance of the permit if the applicant fails to obtain requisite approvals or fulfill the obligations imposed by a state or federal law All other applicable state or federal permits shall be obtained before commencement of the development.

Order Provided to:	☐ Owner ☐ Tenant ☐ Agent ☐ Other

cc:
Brad Parrish
Laurie Dargie
Charlene Lehmann

GREGORY J. NELSON'S REQUEST FOR RELIEF PURSUANT TO § 70.51, FLA. STAT (2022)

Gregory J. Nelson ("Nelson" or "Owner"), as the Owner of the Property located southeast of Interstate 95 and State Road 406 (Garden Street) Interchange, Parcel ID Numbers 21-35-31-AT-1-14 and 21-35-31-AT-16-1, Florida (the "Property"), hereby files this Request for Relief, pursuant to § 70.51, Fla. Stat. (2022), from the Development Order rendered April 5, 2023. *The Development Order is attached hereto.* The Development Order, entitled Final Order, effectively denied the Owner's rezoning request on 3.31 acres of land currently zoned Open Space and Rec (OR), which is located in the approximate eleven (11+/-) acres. Informal mediation has been requested under F. S. 163.3181(4) by letter to Mayor Dan Diesel on May 4, 2023, and is being sought under separate request, to address the denial of a Future Land Use Amendment. Pursuant to §70.51(4), Fla. Stat., Nelson hereby requests that Titusville City Council (the "City") forward this Request for Relief to a mutually agreeable Special Magistrate within the ten (10) day requirement for doing so.

A. Brief Statement of Proposed Use of the Property:

Nelson's proposed use of the Property is for a commercial complex on approximately eleven (11+/-) acres of land, which requires a zoning change on 3.31 acres of OR zoned land. The rezoning is necessary and justifiable because all of the surrounding land is zoned Regional Commercial (RC) and because of the need for access to the RC property west of the current residence and access to the landlocked 29+/- acre parcel of residential property to the south of the 11+/- acres. Specifically, the rezoning would create consistency in zoning and allow appropriate access to the commercial property from Garden Street, as it is not available currently because of the existing driveway into the Shell Gas Station. There are no specific development plans for the

Property, but the 8.79 acre western parcel is not currently usable for commercial purposes, despite the majority of it being zoned RC, because of the OR zoning in the middle of the 11+/- acres.

B. Summary of the Development Orders:

The Development Order rejected the Owner's request for a rezoning from Open Space and Recreation (OR) to Regional Commercial (RC). The Development Order denied rezoning on 3.31 acres, despite the recommendation of approval by Staff and the evidence of consistency with the goals and objectives of the City's Comprehensive Plan and land development regulations. The Development Order prohibits the Owner from developing the commercial Property for any commercial purposes. The Property is difficult to develop due to unusual circumstances, including but not limited to, the split zoning created by the City and the irregular border and location of the 3.31 acre pond with wetland features.

C. Brief Statement of the Impact of the Development Orders:

Because of the Development Order, the Owner cannot utilize his 11+/- acre Property for commercial purposes and cannot achieve the proposed use of the Property. The denial of the rezoning was unwarranted, especially in light of the City Staffs' recommendation of approval, the requests' consistency with the City Comprehensive Plan, and the City's insistence that the Owner prove any development would not cause flooding to the neighborhood to the east. Denial of the rezoning was clearly arbitrary and unjust, and without competent and substantial evidence.

In summary, the Development Order that denied the rezoning request is unreasonable and unfairly burdens the use of the Property. Until the process specified in §70.51, Fla. Stat., is completed, the Owners seek: (1) a mediation of this matter and (2) a tolling of the time for seeking judicial review of the Development Order.

I HEREBY CERTIFY that this Request for Relief has been served upon Mayor Dan Diesel, 555 S. Washington Avenue, Titusville, FL 32796, by eservice at Daniel.E.Diesel@titusville.com with copy to City Attorney, Richard Broome, at Richard.Broome@titusville.com and the City Clerk at Wanda.Wells@titusville.com on May 4, 2023.

LACEY LYONS REZANKA

Kimberly B. Rezanka

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Attorneys for Gregory J. Nelson

City of Titusville

Gateway to Nature & Space

FINAL ORDER

On March 28, 2023 the Titusville City Council conducted a public hearing to consider amending the Code of Ordinances by amending Ordinance No. 60-1988 which adopted the Comprehensive Plan of the City of Titusville, by changing the future land use and zoning on 3.31+/- acres of property located Southeast of Interstate 95 and State Road 406 (Garden Street) interchange, Parcel I.D. Number 21-35-31-at-1-14 and 21-35-31-at-16-1, from Conservation Future Land Use Designation to Commercial High Intensity Future Land Use Designation (Ordinance 17-2023) and rezoning from the Open Space and Recreation (OR) zoning district to the Regional Commercial (RC) zoning district (Ordinance 18-2023)

The City of Titusville City Council, based upon the recommendation of the Planning and Zoning Commission, information and evidence presented to the City Council, discussion of City Council and in accordance with the City Charter of the City of Titusville, the Code of Ordinances and Land Development Regulations of the City of Titusville, including Chapter 34, Article II, Division 1 Comprehensive Plan Amendment and Division 2 Rezonings, the Adopted Comprehensive Plan, and the provisions of *Chapters 163 and 166, Florida Statutes,* the City Council hereby:

☐	APPROVES	☐	APPROVES WITH CONDITIONS	☒	DENIES

Small Scale Amendment No. 5-2022 *(Ordinance No. 17-2023)*, finding the request to change the future land use designation is inconsistent with the goals, objectives and policies of the City of Titusville Comprehensive Plan, and the affiliated rezoning Ordinance No. 18-2023 is denied, finding the requested zoning of Regional Commercial (RC) is inconsistent with the existing land use and therefore inconsistent with the City of Titusville Comprehensive Plan.

This Order is hereby officially issued on March 28, 2023
CITY COUNCIL

BY: _____
Daniel E. Diesel, Mayor

Filed in City Clerk's office this 5th day of April 2023

Wanda E. Wells
Wanda E. Wells, City Clerk

The Decision of the City Council is a final order In the event you desire to challenge this decision, you must file an appropriate action within 30 days or take such other action as authorized by law

This decision shall take effect immediately However, the City of Titusville's Land Development Regulations Section 30-411 states such approval shall be preliminary in nature and shall not entitle the applicant to proceed with the development unless the public facilities are available concurrent with the impacts of development as provided in land Development Regulations Section 30-411

Issuance of a development permit by the City of Titusville does not in any way create any right on the part of an applicant to obtain a permit from a state or federal agency and does not create any liability on the part of the City of Titusville for issuance of the permit if the applicant fails to obtain requisite approvals or fulfill the obligations imposed by a state or federal law All other applicable state or federal permits shall be obtained before commencement of the development.

Order Provided to:	☐ Owner ☐ Tenant ☐ Agent ☐ Other

cc:
Brad Parrish
Laurie Dargie
Charlene Lehmann

CITY OF TITUSVILLE'S RESPONSE

TO GREGORY J. NELSON'S REQUEST FOR RELIEF

The City of Titusville hereby files its Response to Gregory J. Nelson's Request for Relief filed in regard to City Council's denial of Small-Scale Amendment (SSA) 5-2022.

I. Owners Consolidated Application for Land Use Change and Rezoning

Property owner Gregory J. Nelson ("Owner") filed an application for a Small Scale Comprehensive Plan Amendment with the City of Titusville, SSA 5-2022, proposed Ordinance No. 17-2023 seeking to amend the future land use designation on a 3.31 +/- acre wetland located southeast of the Interstate 95 and State Rd. 406 (Garden St.) interchange, Parcel Identification No. 21-35-31-AT-1-14 and 21-35-31-AT-16-1, from the Conservation land use designation to the Commercial High Intensity land use designation. The SSA 5-2022 application also sought to rezone the 3.31 +/- acre wetland from the Open Space and Recreation (OR) zoning district to the Regional Commercial (RC) zoning district, proposed Ordinance No. 18-2023.

II. Denial of Proposed Land Use Change from Conservation to Commercial High Intensity

The City of Titusville Comprehensive Plan includes the following objectives, policies and strategies, among others, that must be addressed when considering a land use change of this nature:

Future Land Use Element

Policy 1.9.2:

Negative impacts of commercial land uses on environmentally sensitive areas shall be minimized and/or eliminated. The Conservation Element objectives and policies and performance requirements shall be utilized in determining the appropriateness of commercial land use designations.

Objective 1.17:

Natural Resources Protection.

Coordinate greater compatibility between land development process and the natural environment by directing development densities and intensities to those areas having

the most compatibility for absorbing development while protecting those environmentally sensitive areas, which have lower tolerance for urbanization.

Policy 1.17.1:

All future land use decisions, zoning changes, special uses, conditional uses, development review and amendments to the land use shall be based, in part, upon the compatibility of the proposed use with regard to areas as discussed in the Conservation Element.

Strategy 1.17.1.1:

The following items shall be addressed in the analysis of the land use changes:

1. Surrounding uses;
2. Surrounding zoning;
3. Acreage;
4. Description of site;
5. Soils and topography;
6. Flood zone;
7. Recharge potential;
8. Traffic counts on adjacent streets;
9. Impact on adopted levels of service; and
10. Water supply availability.

Conservation Element

GOAL 1:

To preserve and enhance the quality of the natural environment through preservation, conservation, and appropriate management of the vital natural resources, including air, water (both potable and surface), biotic and factors that affect energy conservation.

Policy 1.6.4:

Land development impacts on designated wetlands shall be assessed based upon the functional value of wetlands. The functional value assessment criteria for wetlands shall include, at a minimum, consideration of:

1. Size;
2. Capacity for floor storage or flow regulation;
3. Potential as wildlife and/or fisheries habitat;

4. Provision of habitat for state or federally protected species;
5. Rarity as a vegetative community type;
6. Degree of prior adverse impacts which would limit the future viability of wetland (eg., invasion by upland or exotic species, fire, permanent alteration of drainage patterns); and
7. Potential for recreational use.

On March 28, 2023, the City Council conducted a public hearing to consider SSA 5-2022, during which the Council heard testimony from the applicants, their representatives, City planning staff, and several citizens that reside in the community adjacent to the subject property.

During the public hearing, evidence was presented that the northern 1.18 acre portion of the subject 3+/- acre wetland received UMAM scores of 4, 5, and 3, and that the 2.38 acre southern portion of the wetland received scores of 6, 6, and 4. These scores suggest that a majority of this wetland is currently functioning close to that of a moderate level wetland which means that it is sufficient to maintain most wetland/surface water functions. In addition, evidence was presented that the portion of the property subject to this land use application is located in the AE Special Flood Hazard Area and testimony was presented by the neighboring property owners that their properties adjacent to this wetland do experience flooding during rain events and were concerned about additional flooding and impacts to their properties that would occur should this wetland be impacted.

In response to Council questions, the Owners representatives stated that they were not able to show "right now" that the development of this wetland area would not adversely impact the neighboring properties.

The City Council engaged in a lengthy and thoughtful discussion of this application in light of the relevant Comprehensive Plan policies and the impacts associated with changing the land use on this wetland. Based upon the competent substantial evidence presented, the City Council determined by a vote of 4-1 that the request to change the Future Land Use on the property from Conservation to High Density Commercial was inconsistent with the objectives, policies and strategies of the City of Titusville Comprehensive Plan.

Contrary to the Owners assertion, the Development Order does not prohibit the Owner from developing the commercial property. The City Council recognized that the Future Land Use Element allows certain impacts to areas designated as

Conservation Land Use which would not necessitate a land use change in order to allow for reasonable use of the land:

Policy 1.16.4:
Impacts to areas designated as Conservation land use designation shall be considered if it is unavoidable due to absence of feasible and/or practical alternatives for reasonable use of the land, or the regulations create an inordinate burden on an existing use of the land or a vested right to a specific use of the land, or due to significant site constraint and/or practical design modification constraint. The allowable impacts shall be based upon site specific evaluation determined through the permitting process conducted by all the regulatory agencies with jurisdiction.

The City Council's decision on a Comprehensive Plan Amendment is legislative, is presumed to be correct, and must be sustained if the determination is fairly debatable. See 163.3184(5)(c), Florida Statutes; *Coastal Dev. of N. Fla., Inc. v. City of Jacksonville Beach*, 788 So. 2d 204, 210 (Fla. 2001). The fairly debatable standard of review is highly differential and requires approval of a planning action if reasonable persons could differ as to its propriety. Clearly, the City Council's decision to deny the land use change on this wetland meets the fairly debatable standard.

III. Denial of Rezoning

The City Council's denial of the land use change, Ordinance No. 17-2023, effectively prevents Council from approving the rezoning request as a matter of law. Accordingly, the City Council voted to deny the rezoning Ordinance No. 18-2023 by a vote of 4-1. There is a public purpose and legal requirement that the actions of Council are consistent with the City's Comprehensive Plan. Pursuant to Section 163.3194, Florida Statutes, all actions taken in regards to development orders must be consistent with the Comprehensive Plan. The City of Titusville's Land Use/Zoning Consistency Matrix in section 27-21 of the Land Development Regulations expressly shows that the requested Regional Commercial (RC) zoning category is not consistent with the Conservation Land Use on the subject property and therefore the RC zoning as requested could not be approved by Council.

In summary, the City Council's denial of Ordinance 17-2023 was a legislative decision supported by the evidence presented and satisfies the fairly debatable standard of review. The denial of the proposed land use amendment required denial of the rezoning Ordinance 18-2023 as the City Council cannot approve a development order that is inconsistent with the comprehensive plan.

Accordingly, denial of SSA 5-2022 is not unreasonable and does not unfairly burden the Owners use of the property.

CITY OF TITUSVILLE

BY: _____

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Richard.Broome@titusville.com
Cityattorney@titusville.com

CERTIFICATE OF MAILING

I HEREBY CERTIFY that a true and correct copy of the foregoing City of Titusville's Response to Gregory J. Nelson's Request for Relief has been provided to: Kimberly Bonder Rezanka, Esq., 1290 U.S. Highway 1, Suite 201, Rockledge, FL 32955, by U.S. Mail, and by eservice at krezanka@LRR.Law and to Paul R. Gougelman, Esq., 350 Ocean Oaks Drive, Indialantic, FL 32903 by U.S. Mail and by eservice at pgougelman@WSH-Law.com; this 22 day of June, 2023.

_____

Richard C. Brome, Esq., FBN:0957410
City Attorney
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Richard.Broome@titusville.com
Cityattorney@titusville.com

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Mayor's Report**

Department/Office: City Manager

Recommended Action:

The Mayor's Report is included in the agenda packet.

Summary Explanation & Background:

N/A

Alternatives:

N/A

Item Budgeted:

NA

Source/use of funds/Budget Book Page:

N/A

Strategic Plan:

Strategic Plan Impact:

N/A

ATTACHMENTS:

	Description	Upload Date	Type
🗋	Mayor's Report	9/6/2023	Backup Material
🗋	Proclamation - THS Football Team	9/6/2023	Backup Material

MAYOR'S REPORT
September 12, 2023
MISCELLANEOUS/ANNOUNCEMENTS

August 24, 2023
Titusville YMCA Launch Vision
RUSH Construction

August 25, 2023
Produced the Titusville High School Football Team Proclamation Honoring the 40th Anniversary of 1983 State Championship

August 28, 2023
Meeting with Citizen D Law re: Public Works Issue
Indian Oaks Court

Personally Donated Food for Animals
Furever Home

August 29, 2023
Groundbreaking – Draper's
6428 Riverfront Center Blvd

September 5, 2023
Push-In Ceremony
Fire Station 10

September 6, 2023
FY24 1st Public Hearing
City Council Chambers

September 8, 2023
North Brevard Economic Development Zone
Statham Park

September 9, 2023
Blue Mass Ceremony
Good Shepherd Lutheran Church

September 11, 2023
Space Coast League of Cities
The Tides – PAFB

September 12, 2023
Ribbon Cutting – Hope Hammock
1100 Palmetto St

LETTERS FOR CITY COUNCIL APPROVAL - None

AWARDS AND RECOGNITIONS PRESENTED – None

PROCLAMATIONS –
Proclamation – Appreciation of Pastor Genevieve L. Salter 24 August 2023

MISCELLANEOUS – None

CITY COUNCIL AUTHORIZATION – None

TRAVEL EXPENSES FOR CITY COUNCIL APPROVAL – None

Official Proclamation

City of Titusville, Florida

WHEREAS, this is the 40th anniversary of the 1983 Titusville Terriers Football State championship; and

WHEREAS, this team, under the leadership of Head Football Coach Al Werneke, defeated Palatka High School on our very own Draa Field to win that State football title; and

WHEREAS, that great victory and State Football Championship – gave the Terrier Football Team the distinction of winning back-to-back titles; and

WHEREAS, this great TEAM victory and State Championship was a source of honor, pride and spirit for both Titusville High School and all of the city of Titusville; and

WHEREAS, this team of outstanding athletes, coaches and dedicated families and fans came together to become one of the, all time, great football teams in Titusville High School and the State of Florida history.

NOW, THEREFORE, I, Daniel E. Diesel, by the authority vested in me as Mayor of the City of Titusville, Florida, declare that this team, its state championship and the honor and spirit that it brought to our entire city be commemorated on this day and every day for the rest of the year 2023! GO TERRIERS!

TITUSVILLE FLORIDA
FOUNDED 1867

In witness whereof, I have hereunto set my hand and cause the Seal of the City of Titusville to be affixed this 25st day of August 2023.

Daniel E. Diesel, Mayor

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **Council Reports**

Department/Office: City Manager

Recommended Action:

City Council Members will provide their individual reports.

Summary Explanation & Background:

N/A

Alternatives:

N/A

Item Budgeted:

NA

Source/use of funds/Budget Book Page:

N/A

Strategic Plan:

Strategic Plan Impact:

N/A

ATTACHMENTS:

Description	Upload Date	Type
No Attachments Available		

Category: 15.
Item: A.

City of Titusville

"Gateway to Nature and Space"

REPORT TO COUNCIL

To: The Honorable Mayor and City Council

From: William S. Larese, City Manager

Subject: **City Manager's Report**

Department/Office: City Manager

Recommended Action:

The City Manager's Report is included in the agenda packet.

Summary Explanation & Background:

N/A

Alternatives:

N/A

Item Budgeted:

NA

Source/use of funds/Budget Book Page:

N/A

Strategic Plan:

Strategic Plan Impact:

N/A

ATTACHMENTS:

	Description	Upload Date	Type
	City Manager's Report	9/7/2023	Backup Material
	Community Dev Newsletter	9/7/2023	Backup Material

MEMORANDUM

September 12, 2023

TO: The Honorable Mayor and City Council

FROM: Scott Larese, City Manager

SUBJECT: City Manager's Report

The following is my report for Council's regular meeting of September 12, 2023:

A. ACTION ITEMS

None to Report

B. INFORMATIONAL ITEMS

1. Community Development Newsletter

Attached is the Community Development Newsletter for August 2023.

Special Meetings and Events	
FY 24 Budget Final Public Hearing	Sep 21, 2023 5:30 pm City Hall
Boards and Commissions Recognition Ceremony	Oct 26, 2023 6:00 pm Indian River Preserve

CITY OF TITUSVILLE FLORIDA

Community Development Department Newsletter

August 2023

titusvilletomorrow

Key Changes to Policies & Standards in the Comprehensive Plan

In 2022, the City Council directed the staff to propose land-use, housing and transportation related comprehensive plan amendments to address redevelopment opportunities. The purpose of the project is to incorporate aspects of the draft *titusvilletomorrow* Comprehensive Plan that was developed in 2020. In 2023, the City's consultant, Kimley-Horn, presented conceptual development proposals at City Council meetings.

To view the presentation and draft amendments, visit the *titusvilletomorrow* webpage below:

titusvilletomorrow

Want to learn more about this project?

Attend our public meetings on the development of Titusville's Downtown, Gateway Corridors, and Canaveral Heights. Share your vision and help shape Titusville's future.

These series of presentations will provide an opportunity to learn and discuss proposed updates to the City's Comprehensive Plan.

titusvilletomorrow Public Meetings

Monday, September 18, 2023

Presentation on Downtown Districts
5:00 PM at St. Gabriel's Episcopal Church
414 Pine Street, Titusville, FL 32796

Thursday, September 28, 2023

Commercial Corridors Presentation
5:00 PM at City Hall, City Council Chambers

For more information on this project, please contact our Planner of the Day

Email: Planning@Titusville.com
Phone: (321) 567-3782

555 S Washington Avenue, Titusville, FL 32796

Thursday, October 5, 2023
Presentation on Canaveral Heights
5:00 PM at the Harry T. Moore Center
725 S Deleon Ave, Titusville, FL 32780

Learn More About Resilient Titusville

Community Resiliency Stewardship Program

In June of 2023, the City wrapped up the **Community Resiliency Stewardship Program** funded by the Florida Department of Environmental Protection. This project promoted environmental stewardship and appreciation of fragile coastal resources by providing interactive training and outreach to city staff and community members. Staff and residents were educated and encouraged to take ownership of solutions and strategies to build resiliency, protect, and effectively manage the City's coastal resources.

City Maps

Titusville's GIS staff manages all of the City's story maps. The **Protecting the Indian River Lagoon** story map lets viewers know what actions they can take to protect the lagoon. These maps offer interactive insight to the different projects happening throughout the city. The **Indian River Ave Sewer Line Replacement** story map is brand new and allows you to see road closures and progress throughout the project.

View Our Maps

Titusville Talking Points July 2023

Stay up to date on the projects happening in the City.
Check out project updates for Pier 13 Coffee, Riverwalk Apartments, Horizon at Sandpoint, and more!

Titusville Talking Points features many local initiatives.
Read about our Highway to the Launch Zone, rebranding of the Titusville Playhouse, and more.

Get to know your local government through our updates on department projects, programs, and events!