



City of Burlington

525 High Street, Burlington, New Jersey 08016-4503

telephone: (609) 386-0200 fax: (609) 386-0214

www.burlingtonNJ.us

Office of the Mayor
extension 100

Common Council/
Municipal Clerk
extension 101

Administration
extension 114

Finance Officer
extension 120

Tax Assessor
extension 123

Tax Collector
extension 125
(Fax) 609-386-5110

Utility Collections
extension 128

Housing & Community
Development
extension 130

Public Affairs
extension 115

Board of Health/
Registrar of Vital Statistics
extension 137

Construction Code Official
609-239-5847

Landlord, Licenses &
Code Enforcement
extension 142

Zoning Official/
Bureau of Fire Inspections
extension 171

Fire Chief
609-386-0626

Police Department
609-386-0262

Public Works Garage
609-386-0754

Recreation
609-386-4070

Wastewater
Treatment Plant
609-386-0035

Water Plant
609-386-0307

Dear Property Owner:

The City of Burlington is undertaking a Lead Service Line Replacement Project to improve water quality by replacing known lead or galvanized water service lines with new copper service lines.

Records indicate that your property's water service line may be lead or galvanized material. Although the service line is privately owned, the City will replace it at **no cost to you** as part of this project.

South State, Inc. has been contracted to perform the work and will contact you to schedule the replacement. Access to your home will be required to connect the new service line to your water meter. An adult (18 years or older) must be present during the work, and the meter area must be clear and accessible.

To participate, please complete and return the enclosed Right-of-Entry form to the City before your replacement is scheduled. This may be dropped off at the Water Department or returned to the City Engineer in the enclosed envelope. If you choose not to participate, you will be responsible for the replacement of your service line at your own expense in accordance with City Ordinance No. 24-2022.

If you have any questions, please contact the City Water Department at **609-386-0307** or the City Engineer (Environmental Resolutions, Inc.) at **856-235-7170**.

Thank you for your cooperation.

The City of Burlington

Director of Public Works

Pursuant to City Code Chapter 354, Article II, the Owner of any dwelling, building or structure shall replace their lead service line by any of the following methods. By indicating your choice below, signing and returning this Right of Entry form you, as the Owner of the Property:

☐ grant the City, its Representatives and Contractor the right to enter your Property between the hours of 7:00 a.m. and 6:00 p.m. to replace of your lead or galvanized iron/steel service line.

OR

☐ agree to replace your lead service line on your own and at your own expense within 90 days and submit proof of the completed work to the Department of Water and Sewer Utilities.

IMPORTANT: You agree and understand that the Lead Service Line Replacement Work cannot begin until the City has received this signed Right of Entry and it is on file with the City.

It is the City's policy and standard contract provision to require the Contractor to restore your Property to its preconstruction condition or better.

IN CONSIDERATION OF AND AS A CONDITION TO THE PERFORMANCE OF THE LEAD SERVICE LINE REPLACEMENT, YOU, THE UNDERSIGNED, HEREBY RELEASE AND FOREVER DISCHARGE THE CITY, ITS EMPLOYEES, AND LEGAL REPRESENTATIVE (COLLECTIVELY THE "CITY") FROM ALL LIABILITY FOR INJURY, DEATH, DAMAGE, OR LOSS TO PERSONS, REAL PROPERTY, OR PERSONAL PROPERTY IN CONNECTION WITH THE PERFORMANCE OF THE LEAD SERVICE LINE REPLACEMENT. YOU AGREE TO HOLD ONLY THE CITY'S CONTRACTOR, ACTUALLY PERFORMING THE WORK, RESPONSIBLE TO PAY ANY CLAIM IN CONNECTION TO THIS RIGHT OF ENTRY FOR DAMAGE TO YOUR PROPERTY OR ASSETS ON YOUR PROPERTY.

SIGN BELOW:

Name (Property Owner/Authorized Tenant):

Property Address (Street Number & Street Name):

Signature

Date

Mailing Address (Street Number & Street Name)

Printed Name

City

State, ZIP

Phone Number

E-mail Address

REQUESTS & CLAIMS:

- A. YOUR PRESENCE DURING WORK:** Someone must be present while the Replacement Work is being performed, to provide the Contractor with access in the area where your water service line enters your home up to your meter.
- B. CLAIM PROCEDURES:** In order to make a claim against the City's Contractor for damage to your property in connection to the Lead Services Line Replacement Program and this Right of Entry, please call (609) 386-0200 and have a copy of this Right-of-Entry form available.

REASON FOR THE CITY'S REQUEST FOR A RIGHT OF ENTRY:

The City's records reflect that the water service line from the City's water main to your home, may be made of lead, or other materials containing lead such as galvanized iron/steel. Although the lead service line is owned by you (as the property owner), the City believes that providing clean, lead-free drinking water to its residents is a public purpose beneficial to the City. For this reason, on December 6, 2022, the City enacted Ordinance No. 24-2022 to implement the mandatory replacement of lead service lines within the City. Under the Ordinance, and with the monetary help of the New Jersey drinking water financing programs, the City has implemented a Lead Service Line Replacement Program where you can choose to have the City fully replace your obsolete lead service line with a new copper one at no cost to you. You also have the option to replace the obsolete lead service line at your own cost and expense. Whichever option you choose, under the Ordinance, the lead service line must be replaced.

If you desire to participate in the LEAD SERVICE LINE REPLACEMENT PROGRAM, then you must complete this form per the instructions provided below.

The City's Contractor and other Representatives will need access to your Property to perform the work associated with the Lead Service Line Replacement ("Replacement Work"). This Replacement Work includes access to the water meter inside your home, and involves: shutting off your water service for approximately eight (8) hours; removing your existing lead service line; replacing the lead service line with a new copper service line (from the street to your home, and through your basement wall to the existing water meter); connecting the new service line to the City water main and flushing the new service line. Before beginning work, the City's Contractor will notify you when they will be on your Property to perform the work. It is your responsibility to provide reasonable access and a working area for the Contractor at the service line and water meter location as requested by the Contractor. The Contractor and City Representatives may continue to enter onto your Property until construction is completed, and both you and the City accept the work. The City's Contractor and Representatives will suitably identify themselves prior to entering the property.

RIGHT-OF-ENTRY

I affirm that I am the lawful owner ("Owner") of the Property, which has the street address of ("Property"), and hereby grant the City of Burlington's contractors, agents, and employees the right to enter and access my Property, so that the City can perform and complete lead service line replacement work on the Property. I authorize the City, its contractors, agents, and employees to: take photographs and videos of the interior and exterior of the Property in the area of the water service line before and after installation, bring workers, material, equipment, and supplies onto the Property, and utilize the Property for the purpose of performing the work necessary to replace the lead service line.

If you are a tenant, then please provide a copy of this Right of Entry to your landlord to authorize and sign. If your Property is a rental property, then please notify your tenant(s) of your participation in the Lead Service Line Replacement Program and the scheduled work.



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telephone: (609) 386-0200 fax: (609) 386-0214

www.burlingtonNJ.us

Current Resident

BURLINGTON, NJ 08016

Notice of Unknown Service Line Composition

Dear Resident of _____, Burlington, NJ:

EPA's Lead and Copper Rule Revisions require that all water systems notify customers, non-paying consumers, and any off-site owner of a property (e.g., landlord) when they are served by a service line of unknown composition. Our service line inventory is available at www.burlingtonnj.us/water-utility. Our most recent service line inventory indicates that the above address has a service line of unknown composition, and may be lead.

A service line is a portion of pipe that connects the water main to the building inlet. Ownership of the service line varies by water system, but for the City of Burlington, the service line is owned entirely by the property owner, including the portion of the service from the water main to the curb, and the portion from the curb to the home. The service line materials at this address are unknown from the water main to the curb, and the service line materials are copper from the curb to the home.

The City of Burlington has developed a lead service line replacement program. If you are planning to replace your lead service line, contact us at 609-386-0307 prior to replacement so that we can coordinate our efforts.

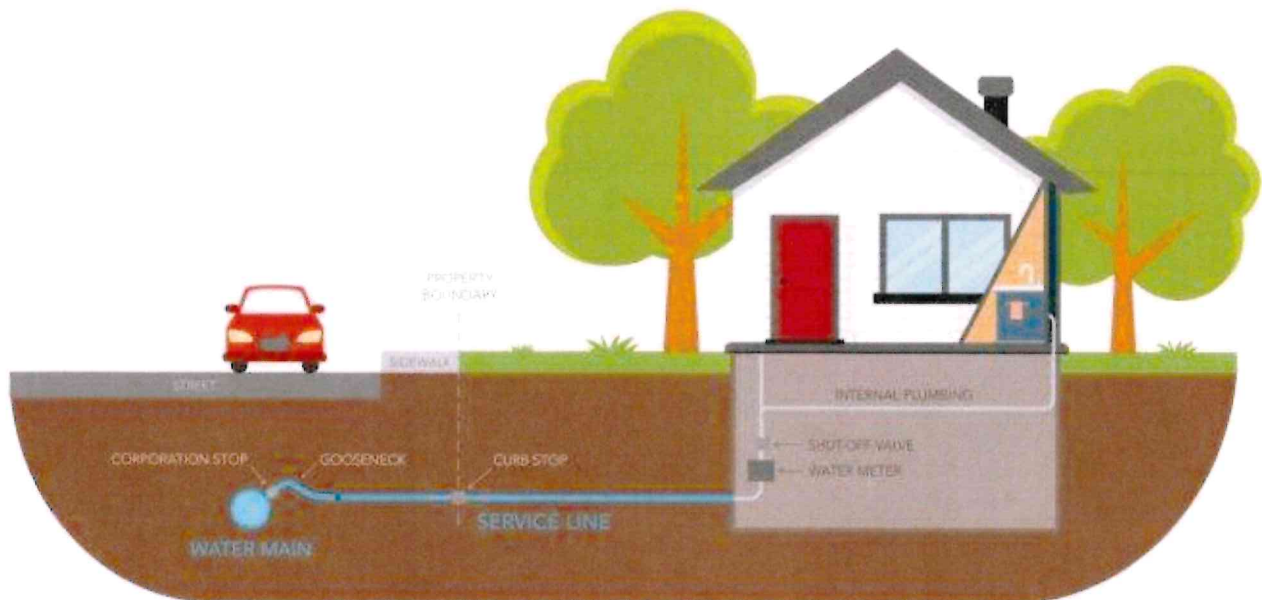


Image from: Lead Service Line Replacement Collaborative (2021)

Health Effects of Lead

*Note that per C.58:12A-41, section 2, the definition of a lead service line now includes lead connectors (lead gooseneck, lead pigtail, or other lead fitting) and galvanized service lines.

Lead can cause serious health problems if too much enters your body from drinking water or other sources. It can cause damage to the brain and kidneys and can interfere with the production of red blood cells that carry oxygen to all parts of your body. The greatest risk of lead exposure is to infants, young children, and pregnant women. Scientists have linked the effects of lead on the brain with lowered IQ in children. Adults with kidney problems and high blood pressure can be affected by low levels of lead more than healthy adults. Lead is stored in the bones, and it can be released later in life. During pregnancy, the child receives lead from the mother's bones, which may affect brain development. Contact your local health department or healthcare provider to find out how you can get your child tested for lead if you are concerned about lead exposure. You can find out more about how to get your child tested and how to pay for it at <https://www.state.nj.us/health/childhoodlead/testing.shtml>.

Sources of Lead in Drinking Water

Although most lead exposure occurs from inhaling dust or from contaminated soil, or when children eat paint chips, the U.S. Environmental Protection Agency (USEPA) estimates that 10 to 20 percent of human exposure to lead may come from lead in drinking water. Infants who consume mostly mixed formula can receive 40 percent to 60 percent of their exposure to lead from drinking water. Lead is rarely found in the source of your drinking water but enters tap water through corrosion, or wearing away, of materials containing lead in the water distribution system and household plumbing materials. These materials include lead-based solder used to join copper pipes, brass, and chrome-brass faucets, and in some cases, service lines made of or lined with lead.

New brass faucets, fittings, and valves, including those advertised as "lead-free", may still contain a small percentage of lead, and contribute lead to drinking water. The law currently allows end-use brass fixtures, such as faucets, with up to 0.25 percent lead to be labeled as "lead free". However, prior to January 4, 2014, "lead free" allowed up to 8 percent lead content of the wetted surfaces of plumbing products including those labeled National Sanitation Foundation (NSF) certified. Visit the NSF website at www.nsf.org to learn more about lead-containing plumbing fixtures. Consumers should be aware of this when choosing fixtures and take appropriate precautions.

When water stands in lead service lines, lead pipes, or plumbing systems containing lead for several hours or more, the lead may dissolve into your drinking water. This means the first water drawn from the tap in the morning, or later in the afternoon if the water has not been used all day, can contain fairly high levels of lead.

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

For a full list of steps visit: <https://www.state.nj.us/dep/watersupply/dwc-lead-consumer.html>

- 1. Run the cold water to flush out lead.** Let the water run from the tap before using it for drinking or cooking any time the water in the faucet has gone unused for more than six hours. The longer the water resides in plumbing the more lead it may contain. Flushing the tap means running the cold-water faucet. Let the water run from the cold-water tap based on the length of the lead service line and the plumbing configuration in your home. In other words, the larger the home or building and the greater the distance to the water main (in the street), the more water it will take to flush properly. Although toilet flushing or showering flushes water through a portion of the plumbing system, you still need to flush the water in each faucet before using it for drinking or cooking. Flushing tap water is a simple and inexpensive measure you can take to protect your health. It usually uses less than one gallon of water.
- 2. Use cold, flushed water for cooking and preparing baby formula.** Because lead from lead-containing plumbing materials and pipes can dissolve into hot water more easily than cold water, never drink, cook, or prepare beverages including baby formula using hot water from the tap. If

you have not had your water sampled or if you know, it is recommended that bottled or filtered water be used for drinking and preparing baby formula. If you need hot water, draw water from the cold tap and then heat it.

3. **Do not boil water to remove lead.** Boiling water will not reduce lead; however, it is still safe to wash dishes and do laundry. Lead will not soak into dishware or most clothes.
4. **Use alternative sources or treatment of water.** You may want to consider purchasing bottled water or a water filter. Read the package to be sure the filter is approved to reduce lead or contact NSF International at 800-NSF-8010 or www.nsf.org for information on performance standards for water filters.
5. **Determine if you have interior lead plumbing or solder.** If your home/building was constructed prior to 1987, it is important to determine if interior lead solder or lead pipes are present. You can check yourself, hire a licensed plumber, or check with your landlord.
6. **Replace plumbing fixtures and service lines containing lead.** Replace brass faucets, fittings, and valves that do not meet the current definition of "lead free" from 2014 (as explained above). Visit the NSF website at www.nsf.org to learn more about lead-containing plumbing fixtures. **If you are planning to replace your lead service line, contact us at 609-386-0307.**
7. **Remove and clean aerators/screens on plumbing fixtures.** Over time, particles and sediment can collect in the aerator screen. Regularly remove and clean aerators screens located at the tip of faucets and remove any particles.
8. **Test your water for lead.** Call us at 609-386-0307 to find out how to get your water tested for lead. Testing is essential because you cannot see, taste, or smell lead in drinking water.
9. **Get your child tested.** Contact your local health department or healthcare provider to find out how you can get your child tested for lead if you are concerned about lead exposure. New Jersey law requires that children be tested for lead in their blood at both 1 and 2 years of age and before they are 6 years old if they have never been tested before or if they have been exposed to a known source of lead.
10. **Have an electrician check your wiring.** If grounding wires from the electrical system are attached to your pipes, corrosion may be greater. Check with a licensed electrician or your local electrical code to determine if your wiring can be grounded elsewhere. **DO NOT** attempt to change the wiring yourself because improper grounding can cause electrical shock and fire hazards.
11. **Water softeners and reverse osmosis units** will remove lead from water but can also make the water more corrosive to lead solder and plumbing by removing certain minerals; therefore, the installation of these treatment units at the point of entry into homes with lead plumbing should only be done under supervision of a qualified water treatment professional.

For more information, please contact the Water Department at 609-386-0307 or john.manganaro@wrmops.com.

The owner or operator (e.g., landlord) of a multi-unit dwelling (e.g., apartment building) must distribute this information to every resident. Delivery of a hard copy of the notice must be done by hand, or mail, and by posting the information in a conspicuous location in the common area of each dwelling.

Please share this information with all other people who consume this water at this address provided by the City of Burlington, especially those who may not have received this notice directly (for example, people in nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

This notice is being sent to you by the City of Burlington. State Water System ID#: 0305001

Date distributed: August 10, 2026.

Burlington City Lead Service Line Replacement Project
Initial List of Services to be Replaced
7/10/2026

ERI Site ID No.	Address	Block	Lot	Replacement/Test Pit
1	1033 Salem Road	107	1	Replacement
2	150 Farner Ave	72	10	Replacement
3	119 Elm Ave	72	9	Replacement
4	250 W. Broad St	25	1	Replacement
5	105 Fernwood Ave	71	6	Replacement
6	213 Penn St	115	20	Replacement
7	460 Washington Ave	25	31	Replacement
8	834 Wood St	72	1	Replacement
9	309 Jones Ave	141	22	Replacement
10	322 Jones Ave	150	12	Replacement
11	174 W Pearl St	8	23	Partial Replacement
12	410 St Mary St	144	12	Replacement
13	24 Belmont St	156	9	Replacement
14	16 E Broad St	136	3	Replacement
15	124 E Broad St	138.01	9	Replacement
16	521 Linden Ave	151	18	Replacement
17	229 Stacy St	117	41	Replacement
18	20 E Third St	175	10	Replacement
19	315 Wood St	13	33	Replacement
20	714 Wood St	35	5	Replacement
21	912 Wood St	71	3	Replacement
22	423 York St	143	26	Replacement
23	1307 High St	184	4	Replacement
24	633 Bordentown Rd	204	5	Replacement
25	650 Bordentown Rd	206	17.01	Replacement
26	821 Bordentown Rd	209	22	Replacement
27	526 Columbus Rd	195	4	Replacement
28	805 Columbus Rd	228	11	Replacement
29	910 Columbus Rd	222	28	Partial Replacement
30	218 Mott Ave	67	16	Replacement
31	222 Mott Ave	67	15.01	Replacement
32	304 Mott Ave	66	25	Replacement
33	437 William St	195	5	Replacement

Address	Block	Lot	R.O.W.
913 Allison Rd	222	140	Local
1003 Armistice Rd	222	78	Local
329 Barclay St	129	33	Local
1333 Belgrade Ave	185	17	Local
8 Belmont St	157	2	Local
111 Belmont St	154	42	Local
522 Bordentown Rd	200	5	County
601 Bordentown Rd	204	18	County
614 Bordentown Rd	206	5	County
625 Bordentown Rd	204	4	County
640 Bordentown Rd	206	17.02	County
702 Bordentown Rd	206	18	County
739 Bordentown Rd	205	8	County
800 Bordentown Rd	228	17	County
941 Bordentown Rd	210	17	County
1000 Bordentown Rd	227	3.04	County
1105 Bordentown Rd	212	5	County
100 E Broad St	138.01	1	Local
113 E Broad St	134	9	Local
115 E Broad St	134	12	Local
120 E Broad St	138.01	7	Local
133 E Broad St	134	16	Local
229 E Broad St	131	50	Local
134-136 E Broad St	138.01	15	Local
238 W Broad St	25	7	Local
245 W Broad St	17	39	Local
350 E Broad St	146	2	Local
942 E Broad St	210	5	Local
112 W Broad St	29	10	Local
242 W Broad St	25	5	Local
454 W Broad St	23	8	Local
614 Chelton Ave	54	7	Local
1316 Chestnut St	96	11.01	Local
301 Clarkson St	145	59	Local
510 Columbus Rd	195	12.01	County
524 Columbus Rd	195	3	County
609 Columbus Rd	206	14	County
711 Columbus Rd	206	17	County
735 Columbus Rd	206	46	County
811 Columbus Rd	228	8	County

Address	Block	Lot	R.O.W.
817 Columbus Rd	228	5	County
828 Columbus Rd	214	6	County
838 Columbus Rd	214	11	County
918 Columbus Rd	222	24	County
926 Columbus Rd	222	29	County
950 Columbus Rd	247	3	County
216 Conover St	17	16	Local
226 Conover St	17	45	Local
256 Conover St	17	2	Local
320 Conrow St	23.01	39	Local
503 Duser Rd	222	152	Local
938 Easter Rd	248	1	Local
944 Easter Rd	248	4	Local
954 Easter Rd	248	9	Local
60 W Eighth St	92	35	Local
252 Elm Ave	70	9	Local
317 Elm Ave	65	20	Local
322 Elm Ave	108	18	Local
94 Evans Ave	241	11.02	Local
338 Farner Ave	65	27	Local
12 E Federal St	137	45	Local
25 E Federal St	155	14	Local
111 E Federal St	154	6	Local
112 E Federal St	139	51	Local
126 E Federal St	139	45	Local
115 W Federal St	34	28	Local
125 Fernwood Ave	71	10	Local
247 Fernwood Ave	70	23	Local
248 Fernwood Ave	104	1	Local
302 Fernwood Ave	107	15	Local
303 Fernwood Ave	108	37	Local
336 Fernwood Ave	107	30	Local
24 E Fourth St	176	9	Local
27 W Fourth St	79	29	Local
84 W Fourth St	88	18	Local
102 Gauntt St	211	22	Local
120 Gauntt St	211	41	Local
240 Glenwood Ave	233	9	Local
330 Glenwood Ave	106	48	Local
1115 Grant Ave	105	26	Local

Address	Block	Lot	R.O.W.
1118 Grant Ave	233	45	Local
203 Green St	147	12	Local
114 Greenwood Ave	231	16	Local
282 Hickory Ave	68	11	Local
218 High St	12	7	County
226 High St	12	11	County
227 High St	118	23	County
318 High St	13	26	County
322 High St	13	36	County
345 High St	135	18	County
347 High St	135	19	County
350 High St	13	42	County
426 High St	32	38	County
435 High St	137	60.01	County
450 High St	32	45	County
457 High St	137	54	County
603 High St	163	2	County
621 High St	163	7	County
667 High St	169	64.01	County
690 High St	246	24	County
810 High St	78	13	County
900 High St	79	11	County
1106 High St	81	17	County
1317 High St	184	12	County
1410 High St	100	16	County
1509 High St	184	25	County
1522 High St	101	21	County
307-309 High St	135	3	County
704-710 High St	77	19.01	County
203 Jones Ave	140	23	Local
204 Jones Ave	147	2	Local
331 Jones Ave	141	30	Local
409 Jones Ave	142	8	Local
204 Jones St	228	1.03	Local
104 Juniper St	30	13	Local
124 Juniper St	30	38	Local
33 Lawrence St	157	2	Local
509 Lawrence St	154	53	Local
732 Lincoln Ave	66	28	Local
778 Lincoln Ave	66	36	Local

Address	Block	Lot	R.O.W.
803 Lincoln Ave	69	6	Local
804 Lincoln Ave	65	35	Local
1017 Lincoln Ave	104	56	Local
1020 Lincoln Ave	107	16	Local
547 Linden Ave	152	3	Local
422 Locust Ave	31	34	Local
439 Locust Ave	32	15	Local
451 Locust Ave	32	21	Local
501 Locust Ave	33	11	Local
468 Logan St	196	8	Local
456 Madison Ave	58	27	Local
337 Mill Rd	232	1	Local
4 Mitchell Court	151	40	Local
928 Moorland Ave	61	9	Local
33 Morris St	245	30	County
35 Morris St	245	27	County
42 Morris St	76	8	County
114 Mott Ave	73	6	County
137 Mott Ave	231	32	County
220 Mott Ave	67	15	County
231 Mott Ave	37	6	County
238 Mott Ave	67	10	County
246 Mott Ave	67	7	County
271 Mott Ave	38	4	County
306 Mott Ave	66	23	County
326 Mott Ave	66	17	County
800 Mount Rd	251	19	Local
804 Mount Rd	251	21	Local
823 Mount Rd	222	144	Local
936 Mount Rd	251	1	Local
744 Neptune Ave	206.01	44.01	Local
804 Neptune Ave	228	28	Local
915 Olive St	218	1.01	Local
318 Orchard Ave	232	13	Local
128 E Pearl Blvd	117	4	County
218 E Pearl St	115	5	County
230 E Pearl St	115	39	County
357 E Pearl St	121	21	County
20 W Pearl St	12	53	County
33 W Pearl St	11	17	County

Address	Block	Lot	R.O.W.
44 W Pearl St	12	41	County
150 W Pearl St	8	28	County
219 W Pearl St	5	3.01	County
230 W Pearl St	6	11	County
344 W Pearl St	4	6	County
346 W Pearl St	4	7	County
333 E Pearl St, #12	121	3.12	County
333 E Pearl St, #4	121	3.04	County
325 Penn St	124	42	Local
328 Pine St	236	19.01	Local
1002 Pope St	176	4	Local
105 E Route 130 S	162	14	Local
125 Route 130 S	34	52	Local
240 E Route 130 S	168	20	Local
273 W Route 130 S	36	7	Local
718 Route 130 S	52	10	State
850 E Route 130 N	222	18	State
793 Salem Rd	66	2	Local
1109 Salem Rd	106	3	Local
36 E Second St	174	15	Local
123 E Seventh St	182	33	Local
820 Shadeland Ave	57	5	Local
26 E Sixth St	183	19	Local
207 St Mary St	124	2	Local
318 St Mary St	131	25	Local
328 St Mary St	131	30	Local
420 St Mary St	143	16	Local
442 St Mary St	140	9	Local
450 St Mary St	147	16	Local
335 Stacy St	134	3	Local
316 Talbot St	16	27	Local
941 Temple Ave	2	25	Local
15 E Third St	174	18	Local
82 W Third St	87	17	Local
101 Thompson St	211	1	Local
107 Thompson St	211	4	Local
114 Thompson St	210	12	Local
130 E Union St	133	15	Local
133 E Union St	117	53	Local
205 E Union St	116	8	Local

Address	Block	Lot	R.O.W.
211 E Union St	125	1	Local
315 E Union St	126	34	Local
327 E Union St	126	40	Local
333 E Union St	126	43	Local
340 E Union St	129	24	Local
350 E Union St	129	29	Local
6 W Union St	13	18	Local
14 W Union St	13	14	Local
103 W Union St	8	8	Local
112 W Union St	14	4	Local
125 W Union St	8	12	Local
131 W Union St	8	15	Local
203 W Union St	15	23	Local
250 W Union St	16	2	Local
255 W Union St	15	33	Local
317 W Union St	20	10	Local
944 Valentine Rd	222	167	Local
953 Valentine Rd	248	18	Local
76 Wellington Place	185	34	Local
203 Wood St	12	34	Local
238 Wood St	8	6	Local
408 Wood St	29	16	Local
441 Wood St	31	23	Local
442 Wood St	30	3	Local
654 Wood St	231	17	Local
1000 Wood St	103	5	Local
201 York St	115	8	Local
224 York St	117	28	Local
241 York St	116	1	Local
424 York St	138	25	Local
430 York St	138	28	Local
517 York St	140	17	Local
570 York St	139	34	Local