



Community • Prosperity • Choice

Public Works - Engineering
437 North Wasatch Drive
Layton, UT 84041
(801) 336-3700

2022 WATER QUALITY REPORT

Layton City's drinking water meets all
Federal and State requirements.

PWS ID: UTAH06018
<https://www.laytoncity.org/WaterQuality>



Layton City is pleased to present you with the 2022 Drinking Water Quality Report. This report contains information about the quality of the water delivered to you everyday. The City's constant goal is to provide you with a safe and dependable supply of drinking water, and we want you to understand the efforts made to continually improve the water treatment process and protect your water resources. Layton City is committed to ensuring the quality of your water.

Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the EPA's Safe Drinking Water Hotline at (800) 426-4791.

Layton City routinely monitors for constituents in your drinking water in accordance with Federal and Utah State laws. Contaminants that may be present in source water include:

- Microbial contaminants, such as viruses and bacteria, which may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife.
- Inorganic contaminants, such as salts and metals, which can be naturally-occurring or result from urban storm water runoff, industrial or domestic wastewater discharges, oil and gas production, mining, or farming.
- Pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm water runoff, and residential uses.
- Organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations, urban storm water runoff, and septic systems.
- Radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities.

Weekly Lawn Watering Guide
For the week of: May 12, 2023 to May 18, 2023



WEEKLY LAWN WATERING GUIDE

Layton City recommends following the Weekly Lawn Watering Guide for all outdoor watering for both culinary water outdoor use and secondary water use. The lawn watering guide is updated weekly at:
<https://conservewater.utah.gov/weekly-lawn-watering-guide>.



A link to the guide is also posted at www.laytoncity.org. Click the "Water Measures" icon to view the most recent guidelines.



Reducing indoor water use is also important. For tips on how to reduce your indoor water use, visit www.slowtheflow.org/indoor-tips.

This Water Quality report is available online at
<https://www.laytoncity.org/WaterQuality>.

Este informe contiene información muy importante sobre el agua que usted bebe. Tradúzcalo o hable con alguien que lo entienda bien.

Where does my water come from?

The sources of drinking water (both tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, and wells. As water travels over the surface of the land or through the ground, it dissolves naturally-occurring minerals and, in some cases, radioactive material, and can pick up substances resulting from the presence of animals or from human activity.

Layton City's water sources include groundwater from City wells and purchased water from Weber Basin Water Conservancy District (WBWCD). You may receive a blend of both sources, depending on the time of the year and your location in the City.

Groundwater is drawn from the Delta Aquifer by the following wells: Church Street Well, Hillfield Well, Fort Lane Well, Greenleaf Well, and Shop Well. WBWCD's water includes treated surface water, which comes primarily from the Weber River and from several creeks along the Wasatch Front. WBWCD also supplements surface water sources with groundwater primarily from the Delta Aquifer. For more information on WBWCD's Water Quality Report (also called Consumer Confidence Report), call (801) 771-1677 or visit <https://weberbasin.com/Docs/CCR2022.pdf>.



Photo submitted by Jody Waters

What is being done to protect my water?

Layton City Public Works & Engineering Department continues to work toward providing top quality water to every tap. The City asks that all our customers help us protect our water sources, which are the heart of our community, our way of life, and our children's future. On November 5, 1998, Layton City passed Ordinance 98-72, effectively establishing a Drinking Water Source Protection Plan as Chapter 13.11 of the Layton City Code. The Layton City Code can be viewed at www.laytoncity.org. Additional information regarding the City's Drinking Water Source Protection Plan can be viewed at www.laytoncity.org/LC/PublicWorks/Groundwater or at the Layton City Engineering office located at 437 N. Wasatch Drive.

The table on the following page shows the results of Layton City's monitoring for detected contaminants from the period of time from January 1 to December 31, 2022, or the most recent sampling results within the past five years. The table also shows Weber Basin Water Conservancy District's monitoring results where applicable because the District supplies water to Layton City each year.

In order to ensure tap water is safe to drink, the Environmental Protection Agency (EPA) prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. FDA regulations establish limits for contaminants in bottled water which must provide the same protection for public health. Maximum Contaminant Levels (MCL's) are set at very stringent levels. To understand the possible health effects described for many regulated constituents, a person would have to drink 2 liters of water every day at the MCL level for a lifetime to have a one-in-a-million chance of have the described health effect.



Important Health Information

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by *Cryptosporidium* and other microbial contaminants are available from the Safe Drinking Water Hotline (800-426-4791).

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Layton City is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at <http://www.epa.gov/safewater/lead>.

LAYTON CITY WATER QUALITY TEST RESULTS										
Five-year period from 2018 - 2022										
Contaminant Name	Violation	Level Detected			Source	Unit	MCLG	MCL	Date of Most Recent Sample	Likely Contamination Source
		Low	High	Average						
Microbiological Contaminants										
Total Coliform Bacteria	NO	0	6	N/A	Layton City	N/A	0	Presence of coliform bacteria in less than 5% of monthly samples	Monthly in 2022	Naturally present in the environment
Turbidity ¹	NO	ND	1.6	0.8	Layton City	NTU	0	Must not exceed 5.0	2020-2022	Soil runoff
		N/A	0.14	N/A	Weber Basin			0.3 in at least 95% of samples	2022	
Radioactive Contaminants										
Gross Alpha Particles	NO	1.0 ND	1.1 2.6	1.05 0.754	Layton City Weber Basin	pCi/L	0	15	2020 2016-2022	Erosion of natural deposits
Gross Beta Particles	NO	0.050	4.40	2.39	Weber Basin	pCi/L	0	50	2016-2022	Decay of natural and man-made deposits
Radium 228	NO	0.28 0.060	0.30 1.70	0.29 0.635	Layton City Weber Basin	pCi/L	0	5	2020 2016-2022	Erosion of natural deposits
Inorganic Contaminants										
Antimony	NO	ND	0.800	0.44	Weber Basin	ppb	6	6	2017-2022	Discharge from petroleum refineries; fire retardants
Arsenic	NO	0.70 ND	1.40 1.30	1.05 0.260	Layton City Weber Basin	ppb	0	10	2020-2022 2017-2022	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
Barium	NO	0.043 0.077	0.113 0.179	0.078 0.109	Layton City Weber Basin	ppm	2	2	2020-2022 2017-2022	Discharge of drilling wastes and from metal refineries; erosion of natural deposits
Cyanide	NO	3.0	3.0	3.0	Layton City	ppb	200	200	2020-2022	Discharge from plastic and fertilizer factories; Discharge from steel/metal factories
Fluoride	NO NO	ND 0.019	1.0 1.31	0.67 0.644	Layton City Weber Basin	ppm	4	4	2020-2022 2017-2022	Water fluoridation additive; erosion of natural deposits; discharge from fertilizer and aluminum factories
Nitrate	NO	0.3 ND	0.4 1.8	0.35 0.585	Layton City Weber Basin	ppm	10	10	2021-2022 2017-2022	Runoff from fertilizer use; leaching from septic tanks; sewage; erosion of natural deposits
Selenium	NO	ND ND	0.5 0.700	0.25 0.400	Layton City Weber Basin	ppb	50	50	2020-2022 2017-2022	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
Sodium	NO	13.0 22.5	13.7 47.6	13.4 38.9	Layton City Weber Basin	ppm	None	None	2020-2022 2017-2022	Erosion of natural deposits
Sulfate ²	NO	8.6 7.0	11.7 43.7	10.2 32.4	Layton City Weber Basin	ppm	None	1000	2020-2022 2017-2022	Erosion of natural deposits
TDS ³	NO	180 352	204 444	192 385	Layton City Weber Basin	ppm	None	2000	2020-2022 2017-2022	Erosion of natural deposits
Lead and Copper										
Copper (a) 90% results (b) # of sites that exceed AL	NO	(a) 0.428 (b) 0			Layton City	ppm	1.3	1.3	August 2020	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives;
Lead (a) 90% results (b) # of sites that exceed AL	NO	(a) 1.121 (b) 0			Layton City	ppb	0	15	August 2020	Corrosion of household plumbing systems; erosion of natural deposits
Disinfectants and Disinfection By-Products										
Contaminant Name	Violation	Low	High	Ave	Source	Unit	MRDLG	MRDL	Sample Date	Likely Contamination Source
Chlorine	NO	0	0.9	0.15	Layton City	ppm	4	4	2022	Water additive used to control microbes
Contaminant Name	Violation	Low	High	LRAA ⁴	Source	Unit	MCLG	MCL	Sample Date	Likely Contamination Source
Total Trihalomethanes	NO	0 6.10	43.80 22.4	23.85 12.2	Layton City Weber Basin	ppb	N/A	80	2022 2022	By-product of drinking water chlorination
Haloacetic Acids	NO	0 ND	21.80 20.3	14.43 10.6	Layton City Weber Basin	ppb	N/A	60	2022 2022	By-product of drinking water chlorination
Unregulated Contaminant Sampling (UCMR4)										
These are contaminants that some systems are required to monitor for but which EPA has not set MCLs										
HAA5		0	11.90	5.75	Layton City	ppb	N/A	N/A	2018	
HAA6Br		0	6.75	3.44	Layton City	ppb	N/A	N/A	2018	
HAA9		0	17.45	8.87	Layton City	ppb	N/A	N/A	2018	
Manganese		0	11.00	2.27	Layton City	ppb	N/A	N/A	2018	
¹ Turbidity is a measure of the cloudiness of the water. We monitor it because it is a good indicator of general water quality. ² If the sulfate level of a system is greater than 500 ppm, the supplier must satisfactorily demonstrate that no better water is available and that the water shall not be available for human consumption from commercial establishments. In no case shall water having a level above 1,000 ppm be used. ³ If TDS is greater than 1,000 ppm the supplier shall demonstrate to the Utah Drinking Water Board that no better water is available. The Board shall not allow the use of an inferior source of water if a better source is available. ⁴ This value shows the highest locational running annual average (LRAA) during sampling year.										

Layton City's drinking water meets all Federal and State requirements.

Definitions of Terms and Abbreviations

In the following table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions.

AL	<i>Action Level</i> - AL is the concentration of a contaminant, which if exceeded, triggers treatment or other requirements which a water system must follow.	MFL	<i>Million Fibers per Liter</i> - MFL is a measure of the presence of asbestos fibers that are longer than 10 micrometers.
DATE	Because of required sampling time frames i.e. yearly, 3 years, 4 years or 6 years, sampling dates may seem out of date. The date shown in the table is the most recent sample for the samples included in the detected range.	ND	<i>Non-Detect</i> - Laboratory analysis indicates that the constituent is not present.
HIGH & LOW	For water systems that have multiple sources of water, the Utah Division of Drinking Water has given water systems the option of listing test results of the constituents in one table, instead of multiple tables. Thus, the lowest and highest values detected in multiple sources are recorded in the same space in the report table.	NTU	<i>Nephelometric Turbidity Unit</i> - NTUs are a measure of the clarity of water. Turbidity in excess of 5 NTU is just noticeable to the average person.
MCL	<i>Maximum Contaminant Level</i> - The MCL is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as possible using the best available treatment technology.	pCi/L	<i>Picocuries per liter</i> - pCi/L is a measure of the radioactivity in water.
MCLG	<i>Maximum Contaminant Level Goal</i> - The MCLG is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.	ppm	<i>Parts per million or milligrams per liter</i> - One part per million corresponds to one minute in two years or a single penny in \$10,000.
MRDLG	<i>Maximum Residual Disinfectant Level Goal</i> - The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.	ppb	<i>Parts per billion or micrograms per liter</i> - One part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.
		ppt	<i>Parts per trillion or nanograms per liter</i> - one part per trillion corresponds to one minute in 2,000,000 years, or a single penny in \$10,000,000,000.
		TT	<i>Treatment Technique</i> - A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.
		MRDL	<i>Maximum Residual Disinfectant Level</i> - The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.

Additional Monitoring Information

Radon

Radon is a radioactive gas that you can't see, taste, or smell. It is found throughout the U.S. At this time, radon monitoring is not required by the EPA; however, the EPA is considering making radon monitoring a requirement. The proposed MCL for radon is 4,000 pCi/L for systems which have a public education program for radon. For additional information, call your state radon program or call EPA's Radon Hotline (1-800-SOS-RADON).

Unregulated Contaminants

Unregulated contaminants are those for which the Environmental Protection Agency (EPA) has not established drinking water standards. The purpose of unregulated contaminant monitoring is to assist the EPA in determining the occurrence of unregulated contaminants in drinking water and whether future regulation is

required. In 2018 Layton City sampled for the UCMR4 contaminants as required by the UCMR4 Rule. The results of the UCMR4 are included in the results table for each contaminant above the MRLs (minimum reporting level) for each contaminant. For further information on the UCMR4 Rule contaminants, contact the Environmental Protection Agency's Safe Drinking Water Hotline at 1-800-426-4791 or visit the EPA website at www.epa.gov/safewater.

Cryptosporidium & Giardia

Cryptosporidium and giardia are microbial pathogens found in surface water throughout the U.S. Although filtration removes cryptosporidium and giardia, the most commonly-used filtration methods cannot guarantee 100 percent removal. Monitoring conducted by Weber Basin indicates the presence of cryptosporidium and giardia in their source water. Current test

methods do not allow us to determine if the organisms are dead or if they are capable of causing disease. Due to these results, Weber Basin does use UV light in water treatment which inhibits these organisms from reproducing and causing sickness. Ingestion of cryptosporidium may cause cryptosporidiosis, an abdominal infection. Symptoms of infection include nausea, diarrhea, and abdominal cramps. Most healthy individuals can overcome the disease within a few weeks. However, immuno-compromised people are at greater risk of developing life-threatening illness. We encourage immuno-compromised individuals to consult their doctor regarding appropriate precautions to take to avoid infection. Cryptosporidium must be ingested to cause disease, and it may be spread through means other than drinking water.



Weber Basin offers a rebate to residents of Layton City to remove turf in the park-strip area of their yard. The rebate is \$1.25 per square foot of turf removed and replaced with water-wise landscaping. To view the program application and requirements, visit <https://weberbasin.com/Conservation/Rebates>.



How efficient is your sprinkler system? FREE Do-It-Yourself Water Audit Kits

Weber Basin Water Conservancy District is offering FREE Do-It-Yourself Water Audit kits for residents. The kit includes catch cups, instructions to set up and complete a water audit for individual sprinkler zones, plus a link to an online calculator to generate water schedules. The kits are available at Weber Basin's office located at 2837 E. Highway 193 in Layton. Call (801) 771-1677 for additional program information.

Rebates for Water Saving Technology and Fixtures Visit <https://weberbasin.com/Conservation/Rebates> to learn about current rebates on various products that help save water including smart irrigation controllers and toilets.

Simple Ways You Can Conserve (www.slowtheflow.org)

- Quickly fix leaks (indoor or outdoor).
- Use more mulch around plants and shrubs.
- Adjust your mower height to a higher setting.
- Shorten your shower time.
- Fix all dripping faucets or leaking toilets.



To report a water leak:
Layton City Public Works Shop (801) 336-3720

For questions about your water bill:
Layton City Finance/Utilities (801) 336-3860



To view most recent Watering Guidelines:
<https://www.laytoncity.org>, then click the "Water Measures" Icon.

Additional Conservation Resources:

<https://slowtheflow.org>
<https://conservewater.utah.gov>
<https://extension.usu.edu/cwel>
<https://utahwatersavers.com>
<https://localscapes.com>
<https://conservationgardenpark.org>



FREE Landscape Classes and Resources

Visit <https://weberbasin.com/Conservation/ClassCalendar> to see the current class schedule and get started today to make your landscape beautiful and healthy while reducing overall water use. Classes include:

Localscape University

Water Efficiently: Drip Irrigation Systems

Perennials for Summer Color

All the Buzz About Pollinator Gardens

Trees are the Answer: All About Trees

Elements of Design for Water-Efficient Yards

View previously recorded classes

<https://weberbasin.com/Conservation/ClassRecordings>

Download previous class presentation slides at:

<https://weberbasin.com/Conservation/ClassFiles>

Irrigation and Turf Management Tips: Visit <https://weberbasin.com/IrrigationBasics> to learn tips about basic lawn care and sprinkler system operation to meet your lawn's needs.



Visit www.localscapes.com for a variety of online classes, guides, resources, and landscape design plans to help you get started in your own yard.

Perform Your Own Water Audit

For tips, tools, and DIY instructions to perform your own Water Audit and better understand your lawn's needs, visit <https://extension.usu.edu/cwel/do-your-own-water-check>.



CROSS CONNECTION CONTROL PROGRAM

Layton City's Cross Connection Control Program helps to prevent contamination of the public water supply. Section 13.06 of the Layton City Municipal Code outlines this effort. The Uniform Plumbing Code and the Utah Public Drinking Water Rules require that all cross-connections be eliminated or protected against backflow by installing an approved backflow prevention device.

The objective of the Cross Connection Control Program is to reduce the risk of contamination by evaluating and eliminating potential health or system hazards commonly found in the community. The strategy that Layton City uses is called "containment strategy," which contains each individual service connection with a backflow device. Layton City's program is divided into the following two areas:

1. Residential (service lines smaller than 1 1/4"):

These types of service connections are generally considered low hazard and adequate backflow protection is normally provided by a dual check valve installed at the meter.

However, a separate backflow preventer is required on all landscape sprinkler systems using culinary water. The consumer has the responsibility of preventing pollutants and contaminants from entering the public water supply. The consumer's responsibility starts at the point of delivery from the public water system and includes all of the consumer's private system.

2. Commercial (service lines larger than 1 1/4"):

These types of service connections pose varying degrees of hazard to the public water system. The type of backflow assembly required depends on the type of hazard. A hazard assessment performed by the City can determine the required type of assembly. It is the business owner's responsibility to purchase the backflow assembly and hire a licensed plumber to install it at the water service entrance. Within ten days of being placed into service, the assembly must be tested by a certified backflow technician and a test report must be sent to the City. This test and report must be updated annually.

CROSS CONNECTION CONTROL PROGRAM PUBLIC AWARENESS

Layton City continually strives to reduce the risk of contamination of our culinary water supply. One of the greatest public health risks lies in the possibility of introducing a contaminant into the public water supply. Common causes of culinary water contamination stem from backflow and cross-connections.



DEFINITIONS

Backflow:

Reversal of flow in a piping system causing substances other than culinary water to flow back into the culinary water system.

Cross-connection:

Any actual or potential connection between a culinary water system and any other source or system through which it is possible to introduce into the public drinking water system any used water, industrial fluid, gas or substance other than the intended culinary water.

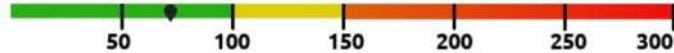
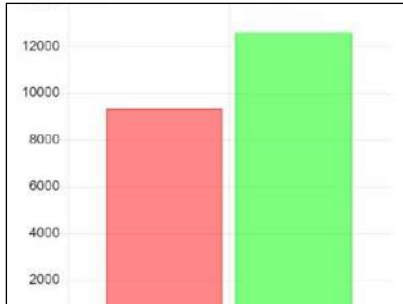
HOW TO PREVENT CROSS-CONNECTIONS

- Avoid culinary and secondary water cross-connections which create a health hazard due to the existence of contaminants in the untreated secondary water.
- Do not allow hoses to be submerged in buckets, animal watering troughs, utility sinks, or swimming pools which can result in siphoning contaminated water back into your culinary water pipes.
- Avoid using a spray attachment on the end of a hose to apply pesticides, and never use a hose connected to culinary water to unplug backed up sewer lines.

- **If your outdoor sprinkler system uses the culinary water supply, you must have a back-flow prevention device installed.** Contact the Public Works Shop at 801-336-3720 for assistance determining if your system has a properly installed backflow prevention device.
- **If your outdoor sprinkler system runs on secondary water AND has the option to switch to culinary water, you are most likely at risk for cross-contamination into your home. These types of systems are highly discouraged due to the potential for cross-contamination.** Your sprinkler system must have a back-flow prevention device at the connection to the culinary water supply. Contact the Public Works Shop at (801) 336-3720 for assistance in determining if your home is at risk with this type of system, or if you have any other questions about hazard assessment, compliance, or acceptable assemblies.
- **If you are installing a NEW outdoor sprinkler system, please follow these steps:**
 - 1: Contact the Layton City Building Department by calling (801) 336- 3760 and obtain instructions and resources for properly installing a landscape irrigation system.
 - 2: Also through the Building Department, obtain a Layton City landscape sprinkler system permit (\$30.00).
 - 3: Call your water supplier to verify pressure – (if connecting to culinary water, call your culinary water supplier. If connecting to secondary water, call your secondary water supplier.) Your outdoor landscaping sprinkler system should be set up to handle an average of 40 psi water pressure.
 - 4: Hire a licensed professional, or if installing the system yourself, seek advice from a company dedicated to selling plumbing or sprinkling system parts and equipment.
 - 5: Call Layton City Public Works at (801) 336-3720 to schedule an inspection to confirm the installation has been done properly to prevent backflow and cross-connections.

WATER USE REPORTS

Layton City residential water customers can access and view an individualized monthly water use report for their specific parcel or property. Customers can simply log in to their online Layton City utility billing account (www.laytoncity.org/secure1) to view statements each month. The reports are provided as a tool to assist residential customers in managing their water use more efficiently while maximizing water conservation efforts for their specific location.



QUICK FACTS:

- Average indoor use is based on service location and the average indoor usage for the last three years (if available) between November and February.
- For customers using culinary (drinking) water for outdoor irrigation, the statement shows an “estimated need” for outdoor water usage.
- Outdoor “estimated need” is calculated using current weather (evapotranspiration) data along with aerial imagery of the specific lot excluding the home and driveway surfaces.

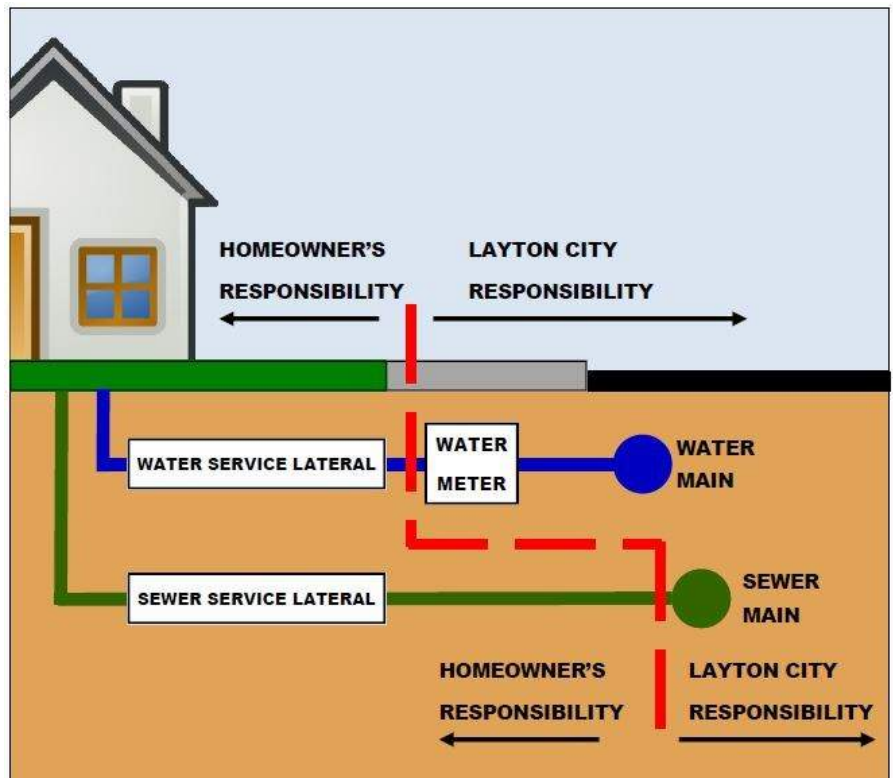
MAINTENANCE OF SERVICE LATERALS

Service laterals are the pipes that connect the plumbing in the home to the water and sewer services provided by Layton City. The maintenance and upkeep of the service laterals is the responsibility of the homeowner.

For water service laterals, the maintenance responsibility of the homeowner is from the water meter to the building as stated in Layton City Municipal Code 13.08.030, “The owner of the property receiving the service is responsible for the water line from the meter to the building.”

For sewer service laterals, the responsibility of the homeowner is from the connection to the sewer main in the street to the building as stated in Layton City Municipal Code 13.12.025, “All laterals connecting to the sanitary sewer system remain the property of the owner of the property being serviced thereby. Said owner is responsible for the control and maintenance thereof.”

If a leak is detected or maintenance of a service lateral is needed, contact the Layton City Public Works Department at (801) 336-3720 for assistance in turning the water off to make the necessary repairs. Work performed on service laterals in the public right-of-way will need to be inspected by Layton City Public Works Department personnel. Permits can be obtained by calling (801) 336-3700 or visiting the Layton City website at www.laytoncity.org.



GET INVOLVED!

The City holds regularly scheduled City Council meetings on the first and third Thursday of each month at 7:00 p.m., excluding holidays. The meeting is held in the City Center Council Chambers, located at 437 North Wasatch Drive in Layton. The public is always welcome to attend.

QUESTIONS? SUGGESTIONS?

If you have any questions about this report or about your water, please contact Stacy Majewski (Water Engineer), Wes Adams (Water Supervisor), or Steve Jackson (Layton City Engineer) at the Public Works Engineering Office at (801) 336-3700. You may also email smajewski@laytoncity.org.