

LEHI LEDGER

August 2026



LEADERSHIP MESSAGE

You're Part of Lehi's Story

One of the things I love most about Lehi is that once you're here, you're part of our story. Whether your family has been here for generations or you just moved in, you're helping write the next chapter of Lehi's history. One of the greatest things we can learn is the story of the place we

call home.

Did you know one of Lehi's oldest family legacies exists because a courageous 14-year-old girl named Mary Wanlass Hutchings led her younger siblings and bedridden father more than 1,000 miles across the plains to Lehi? That a small cooperative on Main Street inspired what would become ZCMI? That just days after the railroad first arrived in Lehi, a train carrying 1,300 passengers stalled at Point of the Mountain, forcing everyone to climb out and push? That Lehi once had its own airport, where Vern Carter flew search-and-rescue missions? That the building housing today's John Hutchings Museum was the first municipal building in the nation built to honor World War I veterans? Or that during the 1918 influenza epidemic, neighbors quietly harvested George Goates' entire sugar beet crop after he buried his son and three grandchildren in a single week?

These aren't just stories from our past. They're reminders that Lehi has always been built by ordinary people doing extraordinary things.

Visit the Lehi Historical Society, tour the John Hutchings Museum, explore the city's growing collection of historical markers, or attend a historical marker unveiling. You'll discover the people and places that shaped Lehi and maybe even find your own place in Lehi's story.

Join us for Lehi Heritage Day on Saturday, August 29, then help write the next chapter of Lehi's story at Lehi National Day of Service and Remembrance on Saturday, September 12. Our history was built through service. Our future will be too.

I also encourage you to attend a City Council or Planning Commission meeting. Great communities are built by residents who stay informed, ask questions, and get involved.

One day, our posterity will tell the story of the Lehi we're building today. Let's give them a story worth telling.

- Councilor Heather Newall

City Information

INFORMATION CENTER: 385.201.1000
LEGACY CENTER: 385.201.2000
POLICE: 385.201.1005
FIRE: 385.201.1081
LIBRARY: 385.201.1050
POWER: 385.201.1040
STREETS: 385.201.1900
UTILITIES: 385.201.1000
WATER: 385.201.1700
LITERACY CENTER: 385.201.1060
SENIOR CENTER: 385.201.1065

LEHI HAPPENINGS

THIS MONTH'S EVENTS

Thursday, August 6: Planning Commission Work Session @ 5:30 p.m.

Monday, August 10 City Council Work Session @ 4 p.m.

Tuesday, August 11: City Council Regular Meeting @ 7 p.m.

Thursday, August 13: Planning Commission Regular Meeting @ 7 p.m.

Tuesday, August 25: City Council Regular Meeting at 7 p.m.

Thursday, August 27: Planning Commission Regular Meeting @ 7 p.m.

(Visit 'Meetings and Agenda' page on the website for any updates)



Lehi Historical Society:
Historical Marker
Unveiling at the
People's Co-operative
Institute
www.lehihistory.org/

Wednesday, August 5, 2026
7 PM

151 E. State St.

Library News

Thanks to all who participated in this year's Summer Reading Program *UnEarth a Story!*

A huge thank you to everyone who participated in this year's Summer Reading Program, and to all of our amazing sponsors! We loved seeing our community read, create, and complete challenges all summer long. *Everyone who completed the Summer Reading Program received a swimming pass—we hope you enjoy it!* Our additional prize winners have been selected and notified. Congratulations to all of our winners! Thank you for making this year's Summer Reading Program such a success.

The Grassroots Shakespeare Company will return to the library on Saturday, August 15th and present *'The Tempest'* at 1:00 p.m. (held in the Children's Programming Room.)

Registration is required, 1 ticket per person. Registration opens Monday, August 10th at 10:00 am on our website.

Fall Programming begins on August 31st

Be sure to check our website and follow us on social media for program dates, times, and registration details.

Curbside HOLDS PICKUP / BOOK RETURN Service!

Park on the east side of the building in the designated parking stalls. When you arrive, call 385-201-1050, and a staff member will bring your holds out to your vehicle and/or collect any library materials you'd like to return. Monday–Saturday 10:00 a.m.–5:00 p.m.

Library Hours: Monday-Friday 9am- 8pm

Saturday 9am-6pm Closed Sundays

For more information, please visit our website www.lehi-ut.gov/library

Lehi City August Events

8/6 Planning Commission Work Session
5:30 p.m. @ City Hall

8/10 City Council Work Session
4 p.m. @ City Hall

8/11 City Council Meeting
7 p.m. @ City Hall

8/13 Planning Commission
7 p.m. @ City Hall

8/25 City Council Meeting
7 p.m. @ City Hall

8/27 Planning Commission
7 p.m. @ City Hall

Literacy Center

Registration for our Fall ABC Classes at our Main location will open on our website on August 3. Forms will remain open until classes are full. Classes will run from August 26 through December 17. Our ABC Pre-K program is a kindergarten readiness program teaching letters and sounds for students that are four years old as of September 1, 2026. Classes are 9:30 a.m. to 11:30 a.m. twice a week, Monday/Wednesday OR Tuesday/Thursday.

New student registration for our Reading and Math After-School Session starting in September, for both our Main and Satellite location, will be on August 24 & 25 from 3:00 p.m. to 5:30 p.m.. Bring your student in for a short placement assessment, and we can see what days and times we have available. The Fall Session runs from September 9 to November 1. After-School programs offer reading and math classes for Lehi students in K–4th grade. Classes are 45 minutes twice a week, Monday/Wednesday OR Tuesday/Thursday. Class times are 3 p.m. and 4 p.m. at our Satellite Location and 4 p.m. and 5 p.m. at our Main Location.

Upcoming Dates

August 3 ABC Program Registration Opens

August 19 ASD First Day of School

August 24-25 After-School Open Registration - 3 p.m.-5:30 p.m.

August 20 & 21 ABC First Day of Classes

For updates and information visit:

www.lehi-ut.gov/recreation/literacy/

www.facebook.com/LehiLiteracyCenter



POLICE • COMMUNITY PARTNERSHIPS

Tuesday, August 4

Wines Park | 5:00 - 8:00 pm

Join us for a free, family-friendly evening of fun, connection, and community spirit!

Come out and enjoy a night with the Lehi Police Department—featuring interactive games, hands-on activities, and exciting demonstrations for all ages.

Senior Center

Weekly Classes:

Monday: Tai Chi 9:30 a.m.
Monday: Adv. Watercolor 9:30 a.m.
Tuesday: Watercolor 9:30 a.m.
Tuesday: Crochet Club 10:15 a.m.
Tuesday: Bingo 11:30 a.m.
Friday: Line Dance 10 a.m.
Friday: Bingo 11:30 a.m.

Daily Lunches (Monday-Friday):

Inside meals are available with required reservations. Call 385-201-1065 and leave a message. A donation of \$4 per meal is encouraged. Lunch is served at noon.

News & Updates:

Check out the Lehi Senior Center Webpage online www.lehi-ut.gov/recreation/seniors/ or visit our Facebook page @LehiSeniorCenter to see details about meals, events, and our newsletter.

Special Events and Activities:

August 7 - Payson Salmon Supper 3:30 pm - 7:00 pm
(Advanced Ticket Required)

August 12 – BUNCO Bash. A fun, easy game with dice. Starts at 12:30 p.m. at the Lehi Senior Center.

August 12-14 – CLOSED FOR ANNUAL MAINTENANCE AND CLEANING. We are closed for cleaning and maintenance. The Legacy Center is closed from August 17-22.

August 17 – Monday Movie Mania -The movie starts at 12:30 p.m. A small popcorn or treat will be provided during the show.

August 28 – Birthday Celebration: Hal Hooper will be here singing live. A small treat with lunch. Must sign up by August 27 to receive a meal and treat.

★ The Lehi Historical Society presents ★



LEHI HERITAGE DAY

SATURDAY, AUGUST 29TH

2:30 PM – 6 PM



★ **SCHEDULE OF EVENTS** ★
AT THE LEHI CIVIC CENTER
131 NORTH 100 EAST

2:30–3PM
PARADE
(STARTS AT WINES PARK)

★

3–4PM
HONOREE CELEBRATION

★

4–6PM
LEHI HISTORICAL MARKER QUEST
CLASSIC CAR SHOW
HONOREE RECEPTION
FOOD TRUCKS
RAFFLE PRIZES

America 250 Movie Night

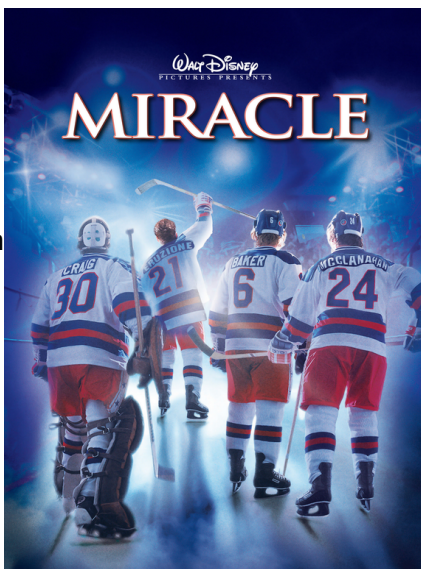
Celebrate America's spirit with a free outdoor movie night at Lehi Family Park!
(1999 N 600 E St.)

Bring your blankets, lawn chairs, family, and friends for an evening of fun as we watch the inspiring film *Miracle* under the stars.

Activities begin at 8:00 p.m., with the movie starting at dusk (approximately 9:00 p.m.).

SATURDAY, AUGUST 14

FREE admission!
Free popcorn (while supplies last)

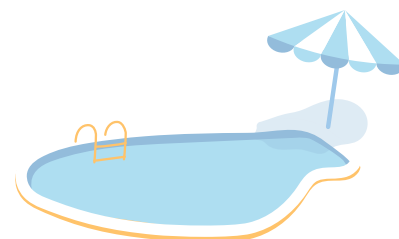


TIPS FROM THE LEHI STORM DRAIN DIVISION

Disposal of Swimming Pool Water

Water from swimming pools and hot tubs contains chemicals that can harm the environment when drained improperly. Never discharge chlorinated pool water to the gutter, a storm drain, or drainage ditch. For more information, visit

www.lehi-ut.gov/departments/public-works/water-and-sewer/storm-water/



RECREATION NEWS

STAY UP TO DATE ON ALL THINGS RECREATION

www.lehi-ut.gov/legacy-center



REGISTER NOW

FALL DANCE
& CHEER
Starts August 24



SPORTS REGISTRATION OPEN NOW

Fall Wrestling
Jr. Jazz - 3rd-12th Grade



SCAN TO
REGISTER

SOCIAL DANCE DATE NIGHT

Learn to Waltz and/or Country Swing from
our experienced dance instructors while
enjoying refreshments.

Session 2 - Country Swing

August 8 from 7 - 9 p.m.

\$12 Resident/ \$14 Non-Resident



JOIN THE TEAM

www.lehi-ut.gov/hr/employment

Be part of a team that's committed
to health, recreation, and
community. Discover rewarding
career opportunities at the Lehi
Legacy Center.

Follow the Legacy Center on Facebook

www.facebook.com/lehilegacycenter



2025

Annual Drinking Water Quality

REPORT

Safe, Reliable Water for Lehi

Lehi City is pleased to present to you, our customer, with the most current Drinking Water Quality report. This report is designed to inform you about the quality of the water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. If you have any questions about this report or concerning your water utility, please contact **Greg Allred at 385-201-1700**. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meetings. They are held on the second and fourth Tuesdays at 7:00 p.m. at the Lehi City Civic Center (131 N 100 E).

Lehi City provides its consumers with ground and surface water. **Our water sources include seven (7) wells, three (3) springs** and Central Utah Water Conservancy District provides Lehi City with surface water.

Lead Information

Corrosion of pipes, plumbing fittings and fixtures may cause metals, including lead and copper, to enter drinking water. To assess corrosion of lead and copper, Lehi City conducts tap sampling for lead and copper at thirty (30) locations every three (3) years.

IF PRESENT, LEAD CAN CAUSE SERIOUS HEALTH PROBLEMS, ESPECIALLY FOR PREGNANT WOMEN AND YOUNG CHILDREN. Lehi City conducted thirty (30) lead samples during 2024. Sampling results can be obtained by emailing tbeveredge@lehi-ut.gov.

Lehi City is responsible for providing high quality drinking water but cannot control the variety of materials used in plumbing components. Lead in drinking water is primarily from material and components associated with service lines and home plumbing. You share the responsibility for protecting yourself and your family from the lead in your home plumbing. You can take responsibility by identifying and removing lead materials within your home plumbing and taking steps to reduce your family's risk. If 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. You can also use a filter certified by an American National Standards Institute accredited certifier to reduce lead in drinking water. Lead in drinking water is

rarely the sole cause of lead poisoning, but it can add to a person's total lead exposure. All potential sources of lead in the household should be identified and removed, replaced or reduced. **If you are concerned about lead in your water, you may wish to have your water tested. Please contact Greg Allred at 385-201-1700.** Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available at <http://www.epa.gov/safewater/lead>.

There are many connections to our water distribution system. When connections are properly installed and maintained, the concerns are very minimal. However, unapproved and improper piping changes or connections can adversely affect not only the availability, but also the quality of the water. A cross connection may let polluted water or even chemicals mingle into the water supply system when not properly protected. This not only compromises the water quality but can also affect your health. So, what can you do? Do not make or allow improper connections at your homes. Even that unprotected garden hose lying in the puddle next to the driveway is a cross connection. The unprotected lawn sprinkler system after you have fertilized or sprayed is also a cross connection. When the cross connection is allowed to exist at your home, it will affect you and your family first. If you'd like to learn more about helping to protect the quality of our water, call us for further information about ways you can help.

The Drinking Water Source Plan for Lehi City is available for your review. This plan contains information about source protection zones, potential contamination sources and management strategies to protect our drinking water. Our Source(s) have been determined to have a medium level of susceptibility from potential contamination sources such as septic tanks, industrial areas, etc. Please contact us if you have questions or concerns about the source protection plan.

Lehi City routinely monitors contaminants in our drinking water in accordance with the Federal and Utah State laws. The following table shows the results of our monitoring for 2025. It is important to remember that all water sources of drinking water contain some naturally occurring contaminants. At low levels, these substances are generally not harmful in our drinking water. Removing all contaminants would be extremely expensive, and in most cases, would not provide increased protection of public health.



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:

DEFINITIONS

Action Level (AL)

The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Date

Because of required sampling time frames i.e. yearly, 3 years, 4 years and 6 years, sampling dates may seem outdated.

Millirems per year (mrem/yr)

Measure of radiation absorbed by the body.

Million Fibers per Liter (MFL)

Million fibers per liter is a measure of the presence of asbestos fibers that are longer than 10 micrometers.

Maximum Contaminant Level (MCL)

The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG)

The "Goal" (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.

Maximum Residual Disinfectant Level (MRDL)

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.

Maximum Residual Disinfectant Level Goal (MRDLG)

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.

Non-Detects (ND)

Laboratory analysis indicates that the constituent is not present.

DEFINITIONS CONTINUED...

ND/Low - High

For water systems that have multiple sources of water, the Utah Division of Drinking Water has given water systems the option of listing the test results of the constituents in one table, instead of multiple tables. To accomplish this, the lowest and highest values detected in the multiple sources are recorded in the same space in the report table.

Nephelometric Turbidity Unit (NTU)

Nephelometric turbidity unit is a measure of the clarity of water. Turbidity in excess of 5 NTU is just noticeable to the average person.

Parts per million (ppm) or Milligrams per liter (mg/l)

One part per million corresponds to one minute in two years or a single penny in \$10,000.

Parts per billion (ppb) or Micrograms per liter (ug/l)

One part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

Parts per trillion (ppt) or Nanograms per liter (nanograms/l)

One part per trillion corresponds to one minute in 2,000,000 years, or a single penny in \$10,000,000,000.

Parts per quadrillion (ppq) or Picograms per liter (picograms/l)

One part per quadrillion corresponds to one minute in 2,000,000,000 years or one penny in \$10,000,000,000,000.

Picocuries per liter (pCi/L)

Picocuries per liter is a measure of the radioactivity in water.

Treatment Technique (TT)

A treatment technique is a required process intended to reduce the level of a contaminant in drinking water.

Waivers (W)

Because some chemicals are not used or stored in areas around drinking water sources, some water systems have been given waivers that exempt them from having to take certain chemical samples, these waivers are also tied to Drinking Water Source Protection Plans.

Test Results

MICROBIOLOGICAL CONTAMINANTS

Contaminant	Violation Y/N	Level Detected ND/ LowHigh	Unit Measurement	MCLG	MCL	Date Sampled	Likely Source of Contamination
Total Coliform Bacteria	N	ND	N/A	0	Presence of coliform bacteria in 5% of monthly samples	2025	Naturally present in the environment
Fecal coliform and E.coli	N	ND	N/A	0	If a routine sample and repeat sample are total coliform positive, and one is also fecal coliform or E. coli positive	2025	Human and animal fecal waste

TURBIDITY

Contaminant	Violation Y/N	Level Detected ND/ LowHigh	Unit Measurement	MCLG	MCL	Date Sampled	Likely Source of Contamination
Turbidity for Ground Water	N	4.2	NTU	N/A	5	2025	Soil runoff
Turbidity for Surface Water	N	ND-0.18	NTU	N/A	0.5 in at least 95% of the samples and must never exceed 5.0	2025	Soil Runoff (highest single measurement & the lowest monthly percentage of samples meeting the turbidity limits)

INORGANIC CONTAMINANTS

Contaminant	Violation Y/N	Level Detected ND/ LowHigh	Unit Measurement	MCLG	MCL	Date Sampled	Likely Source of Contamination
Antimony	N	ND-0.7	ppb	6	6	2025	Discharge from petroleum refineries; fire retardants; ceramics; electronics; solder
Arsenic	N	1.8-3	ppb	0	10	2025	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
Barium	N	61-238	ppb	0	2000	2025	Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
Copper a. 90% results b. # of sites that exceed the AL	N	a.0.125 b. 0	ppm	0	AL=1.3	2024	Corrosion of household plumbing systems; erosion of natural deposits
Lead a. 90% results b. # of sites that exceed the AL	N	a. 3 b.0	ppb	0	AL=15	2024	Corrosion of household plumbing systems, erosion of natural deposits
Cyanide	N	ND-6	ppb	0	200	2025	Discharge from steel/metal factories; discharge from plastic and fertilizer factories
Fluoride	N	12-282	ppb	0	4000	2025	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
Nitrate (as Nitrogen)	N	2	ppm	0	10	2025	Runoff from fertilizer use; leaching from septic tanks, sewage; erosion of natural deposits
Selenium	N	ND-7	ppb	0	50	2025	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
Sodium	N	5-45	ppm	None set by EPA	None set by EPA	2025	Erosion of natural deposits; discharge from refineries and factories; runoff from landfills.
Sulfate	N	4-40	ppm	0	1000	2025	Erosion of natural deposits; discharge from refineries and factories; runoff from landfills, runoff from cropland
TDS (Total Dissolved solids)	N	120-388	ppm	0	2000	2025	Erosion of natural deposits

DISINFECTION BY-PRODUCTS

Contaminant	Violation Y/N	Level Detected ND/ LowHigh	Unit Measurement	MCLG	MCL	Date Sampled	Likely Source of Contamination
TTHM Total Trihalomethanes	N	ND-25	ppb	0	80	2025	By-product of drinking water disinfection
Haloacetic Acids	N	ND-22	ppb	0	60	2025	By-product of drinking water disinfection
Chlorine	N	0.20-0.80	ppm	0	4	2025	By-product of drinking water disinfection

RADIOACTIVE CONTAMINANTS

Contaminant	Violation Y/N	Level Detected ND/ LowHigh	Unit Measurement	MCLG	MCL	Date Sampled	Likely Source of Contamination
Alpha Emitters	N	0.436-9.85	pCi/l	0	15	2025	Erosion of natural deposits
Combined Radium	N	0-4.7	pCi/l	0	5	2025	Erosion of natural deposits
Radium 226	N	0.04-0.13	pCi/l	0	5	2025	Erosion of natural deposits
Radium 228	N	0.41-1.56	pCi/l	0	5	2025	Erosion of natural deposits

Why are there contaminants in my drinking water?

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

The sources of drinking water (both tap and bottled water) include rivers, lakes, streams, 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: microbial contaminants, such as viruses and bacteria, that 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 stormwater 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 agricultural, urban stormwater 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 stormwater runoff,

and septic systems; and radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. To ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. Food and Drug Administration (FDA) regulations establish limits for contaminants in bottled water which must provide the same protection for public health.

Some people may be more vulnerable to contaminants in drinking water than the general population.

Immunocompromised people such as people with cancer undergoing chemotherapy, people 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 from their health care providers about drinking water. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the **Safe Drinking Water Hotline (800-426-4791).**

We at Lehi City work around the clock to provide top quality water for every tap. We ask 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.

