

hey
june



June 13th 7pm
City Hall
1111 Grace St

HAPPY FATHER'S DAY
JUNE 18




THANKS FOR EVERYTHING


SUMMER
SUMMER
SUMMER
Slater Pool June 1st
noon to 7pm 7 days a week
SUMMER
SUMMER
SUMMER
SUMMER

Did you know....

** That grass clippings and leaves that have been blown into the streets are the number one cause of storm drain blockage.



***Another leading cause of storm drain blockages is **litter** Trash left along roadways and ditches that flows with the water to the drains causing blockages.



City Hall Updates

City Hall hours: we are in the office in Slater Monday through Friday 8am to 5pm. Please be aware we do not have access to city email or city Facebook after hours or weekends.

City Hospitality Room: If wanting to rent the Hospitality room a rental agreement must be filled out and returned to City Hall with payment prior to the rental date. For Kelley Residents cost is \$50.00 deposit, plus \$50.00 rental fee. Deposit check will be shredded or applied to utility bill after facility is checked. IF damage is found renter will be notified.

Utility Bills- Bills go out on the 1st of each month, unless the 1st falls on a weekend or Holiday then they will go out the following business day.

Payments are due on the 15th of each month unless the 15th falls on a weekend or Holiday then they are due the following business day. Late fees are applied the day following due date.

Payments may be drop in the city drop box located at the south door to City Hall, mailed to Kelley City Hall 1111 Grace St, Kelley IA 50134, online at Kelleyiowa.org (for a fee) or drop off in person to Slater City Hall (101 Story St). Payments can be paid with check, cash, card or auto payment set up through the city.

CITY OF KELLEY COUNCIL MEETING Tuesday, May 9, 2023

The City of Kelley regular Council meeting was called to order at 7:00 pm by Mayor Kenneth Kling. Roll Call: Present: Kelly Netcott, Tim Salasek, David Hauge, Sean Ringgenberg, and Ryan Severson. Absent: None. Also present: Jennifer Davies – City Clerk; Gary Milam and Brandt Murry (arrived at 7:45pm)– public works.

Motion by Ringgenberg, seconded by Hauge, to approve the consent agenda as presented. Items approved include the agenda for May 9 meeting, minutes from April 11, 2023 meeting, and claims totaling \$66,341.88. Roll call vote: Ayes: Ringgenberg, Hauge, Severson, Salasek, and Netcott. Nays: none

VENDOR	REFERENCE	AMOUNT	Expenses above by category:
AGSOURCE COOPERATIVE SERVICES	WATER TESTING	\$27.50	General \$7,333.74; Road Use \$889.80; Water \$2537.33; Water Bond \$31,690.00; Sewer \$23,891.01
ALLIANT ENERGY	MAR24-APRIL21.23	\$1,188.78	April 2023 total Revenues: \$62,835.88; General Fund \$40,577.45; Road Use Tax \$2,234.49; Local Option Sales Tax (LOST) \$3,402.80; Water, Sewer, and Storm \$16,621.14.
AMES, CITY OF	MARCH1-APRIL1 2023	\$3,000.00	
CARDMEMBER SERVICE	STOP SIGN POST REPLACEMENT	\$267.34	Sheriff’s office reported there have been numerous break-ins around Story County at camp grounds, conservation areas, and golf courses – stealing gas, golf carts, liquor, and tools. Everyone needs to be cautious and lock cars, sheds, and homes. As always, Stay safe.
COLLECTION SERVICES CENTR	CHILD SUPPORT	\$61.00	
DAKOTS SUPPLY GROUP	HYDRANT SHUT OFFS RISERS	\$410.71	Council reviewed the contract with Simmering-Cory & Iowa Codification to update City of Kelley Code Book. Motion was made by Netcott, seconded by Salasek, to approve Resolution #17: Approving said contract. Roll call vote: Ayes: Netcott, Salasek, Severson, Hauge, and Ringgenberg. Nays: none
EVOQUA	SEWER CHEMICALS	\$19,377.96	
FEDERAL TAX DEPOSIT / 941	FED/FICA TAX	\$297.08	Motion was made by Severson, seconded by Ringgenberg, to approve Resolution #20: Transfer of funds from Cemetery Memorial fund to General Fund for the new flag pole that was installed fall of 2022. Roll call vote: Ayes: Severson, Ringgenberg, Hauge, Netcott, and Salasek. Nays: none.
GATEHOUSE MEDIA IA HOLDING, IN	MARCH MINUTES, BUDGET	\$313.20	
GARBAGE GUYS	MAY1 - JUNE 30	\$162.00	
HARLEEN TRENCHING	INSTALL SEWER PIPE PUMP	\$800.00	
HUXLEY COMMUNICATIONS	PHONE & INTERNET	\$133.00	
IOWA DEPT OF TRANSPORTATION	2 FLAGS	\$85.06	
IOWA FINANCE AUTHORITY	XENIA LOAN	\$31,690.00	
IPERS	IPERS	\$202.62	
KENNETH MURRY	APRIL 28 MOWING	\$535.00	
KEY COOPERATIVE	ROUNDUP	\$175.00	
LOWES CREDIT	CLEANING SUPPLIES	\$186.11	
MILAM, GARY	PAYROLL	\$679.38	
MILAM, GARY	MILES	\$13.10	
MURRY, BRANDT	PAYROLL	\$228.17	
STORY COUNTY SHERIFF	4TH QUARTER 22/23	\$4,952.92	
XENIA RURAL WATER DISTRICT	3/15-4/17/23	\$1,555.95	

Council discussed a request for a special use permit for a dealership license for Nicholas Christnagel at 1107 Ford. Motion made by Hauge, seconded by Ringgenberg, to approve Resolution #21: Setting a public hearing for this request at the next regular scheduled Council meeting set for June 13, 2023 at 7:00pm. Roll call vote: Ayes: Hauge, Ringgenberg, Netcott, Salasek, and Severson. Nays: none.

Kling reported the County is working on updating the County Wide Emergency Management Plan. This is an every 5 year update. Ringgenberg will be ordering the new playground equipment before the sale price ends, even though he is still waiting on quotes for installation and mulch. Davies will contact Alliant for the street light that is out at the corner of Giddings and Westgate. Salasek reported the phone booth is moving forward. Saturday, August 5th is the Firemen’s BBQ fundraising Event. It will take place in Kelley this year. Milam reported he is working with Landwin on replacing sidewalk. Ryan Severson announced he has moved out of Kelley, therefore he submitted his resignation from the Kelley City Council. (Thank You’s go out to Ryan for serving on the Council – we wish him all the best). Council may appoint someone to fill his space until the November election. Anyone interested in serving should contact Mayor Kenny Kling or Kelley City hall. Resurfacing of Giddings from Hwy 69 to R38 through Kelley has been pushed to fall 2023.

Motion was made by Ringgenberg, seconded by Severson to adjourn the meeting at 7:59 pm.

2022 WATER QUALITY REPORT FOR KELLEY WATER SUPPLY

This report contains important information regarding the water quality in our water system. The source of our water is groundwater under the influence of surface water. All of the water is purchased. Purchased water comes from BOONE WATER WORKS. Our water quality testing shows the following results:

CONTAMINANT	MCL - (MCLG)	Compliance		Date	Violation Yes/No	Source
		Type	Value & (Range)			
Total Trihalomethanes (ppb) [TTHM]	80 (N/A)	LRAA	70.00 (57 - 82)	09/30/2022	No	By-products of drinking water chlorination
Total Haloacetic Acids (ppb) [HAA5]	60 (N/A)	LRAA	21.00 (17 - 25)	09/30/2022	No	By-products of drinking water disinfection
Lead (ppb)	AL=15 (0)	90th	1.00 (ND - 2)	2022	No	Corrosion of household plumbing systems; erosion of natural deposits
Copper (ppm)	AL=1.3 (1.3)	90th	0.02 (ND - 0.02)	2022	No	Corrosion of household plumbing systems; Erosion of natural deposits; Leaching from wood preservatives
950 - DISTRIBUTION SYSTEM						
Chlorine (ppm)	MRDL=4.0 (MRDLG=4.0)	RAA	2.6 (ND - 3)	12/31/2022	No	Water additive used to control microbes
Nitrite [as N] (ppm)	1 (1)	SGL	0.0399	2022	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits

Note: Contaminants with dates indicate results from the most recent testing done in accordance with regulations.

DEFINITIONS

- Maximum Contaminant Level (MCL) – 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 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.
- ppb -- parts per billion.
- ppm -- parts per million.
- pCi/L – picocuries per liter
- N/A – Not applicable
- ND -- Not detected
- RAA – Running Annual Average
- Treatment Technique (TT) – A required process intended to reduce the level of a contaminant in drinking water.
- Action Level (AL) – The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.
- 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.
- 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.
- SGL – Single Sample Result
- RTCR – Revised Total Coliform Rule
- NTU – Nephelometric Turbidity Units

GENERAL INFORMATION

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 posed a health risk. More information about contaminants or potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline (800-426-4791).

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. KELLEY WATER SUPPLY 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>.

SOURCE WATER ASSESSMENT INFORMATION

This water supply obtains some or all of its water from another public water supply. It is a consecutive water supply, where an originating parent supply provides drinking water to one or more downstream supplies.

Original Supply ID	Original Supply Name
IA0819033	BOONE WATER WORKS

This water supply obtains water from one or more surface waters. Surface water sources are susceptible to sources of contamination within the drainage basin.

Surface Water Name	Susceptibility
Des Moines River	high

OTHER INFORMATION

Turbidity is an indicator of treatment filter performance and is regulated as a treatment technique.

CONTACT INFORMATION

For questions regarding this information or how you can get involved in decisions regarding the water system, please contact KELLEY WATER SUPPLY at 515-460-4926.

PURCHASED WATER INFORMATION

Our water system purchases water from the system(s) shown below. Their water quality is as follows:

CONTAMINANT	MCL - (MCLG)	Compliance		Date	Violation	Source
		Type	Value & (Range)			
0819033 - BOONE WATER WORKS						
01 - WLS #12,13,16,19-29 AFTR TRTMNT						
Sodium (ppm)	N/A (N/A)	SGL	16	07/12/2022	No	Erosion of natural deposits; Added to water during treatment process
Nitrate [as N] (ppm)	10 (10)	SGL	5.8 (ND - 5.8)	2022	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Dalapon (ppb)	200 (200)	SGL	0.60	10/04/2021	No	Runoff from herbicide used on rights of way
Turbidity (NTU)	N/A (N/A)	TT	2.43 99µm at 2.0m. TS	2022	yes	Soil runoff