



CONSUMER CONFIDENCE REPORT ELECTRONIC DELIVERY CERTIFICATION - DRINKING WATER

State Form 55623 (7-14)
Indiana Department of Environmental Management (IDEM)
Office of Water Quality – Drinking Water Branch – Compliance Section

IDEM – Drinking Water Branch
100 N. Senate Ave.
MC 66-34
Indianapolis, IN 46204-2251
Telephone: 317-234-7435
Fax: 317-234-7436
Email: dwbmgr@idem.in.gov

INSTRUCTIONS: 1. Complete the Consumer Confidence Report Electronic Delivery Certification form.
2. Submit the form to IDEM by October 1st of reporting year.

Example 3-1- CCR Certification Form
(updated with electronic delivery methods)

CWS Name: Peru Utilities/Grissom Divison

PWSID Number: 5252011

The community water system named above hereby confirms that its consumer confidence report has been distributed to customers (and appropriate notices of availability have been given). Further, the system certifies that the information contained in the report is correct and consistent with the compliance monitoring data previously submitted to the state/primacy agency.

Certified by:

Name: Jamin Beisiegel Signature: [Signature]

Title: Divison of Water Management Superintendent

Telephone number: 765-469-7169 Date (month, day, year): 06/17/2024

Please check all items that apply.

CCR was distributed by mail.

CCR was distributed by other direct delivery method. Specify direct delivery methods:

Mail – notification that CCR is available on Web site via a direct uniform resource locator (URL)

E-mail – direct URL to CCR

E-mail – CCR sent as an attachment to the e-mail

E-mail – CCR sent embedded in the e-mail

Other: _____

If the CCR was provided by a direct URL, please provide the direct URL Internet address:

www. http://bit.ly/3Qho5SV

RECEIVED

JUN 25 2024

IDEM/OWQ
DRINKING WATER BRANCH

If the CCR was provided electronically, please describe how a customer requests paper CCR delivery:

The customer calls Peru Utilities and requests a paper copy of the CCR. Peru Utilities will mail the copy of the CCR or hand deliver the requested copy.

"Good faith" efforts were used to reach non-bill paying consumers. Those efforts included the following methods as recommended by the state/primacy agency:

posting the CCR on the Internet at www.peruutilities.com

mailing the CCR to postal patrons within the service area *(Attach a list of ZIP codes used.)*

advertising availability of the CCR in news media *(Attach copy of announcement.)*

publication of CCR in local newspaper *(Attach copy of newspaper announcement.)*

posting the CCR in public places *(Attach a list of locations.)*

delivery of multiple copies to single bill addresses serving several persons such as: apartments, businesses, and large private employers

delivery to community organizations *(Attach a list.)*

electronic city newsletter or electronic community newsletter or listserv *(Attach a copy of the article or notice.)*

electronic announcement of CCR availability via social media outlets *(Attach list of social media outlets utilized.)*

(For systems serving at least 100,000 persons) Posted CCR on a publicly-accessible Internet site at the address: www.

Delivered CCR to other agencies as required by the state/primacy agency. *(Attach a list.)*

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DRINKING WATER BRANCH

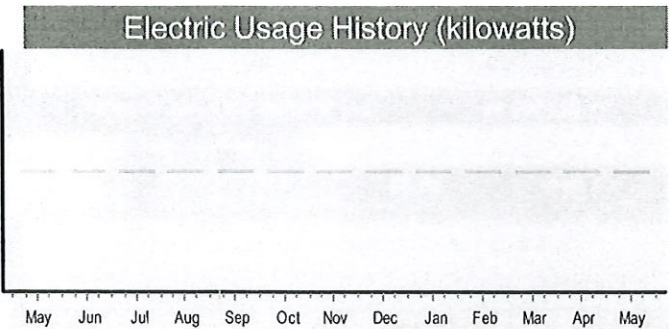


Phone: 765 473-6681
www.peruutilities.com
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UTILITY SERVICES STATEMENT

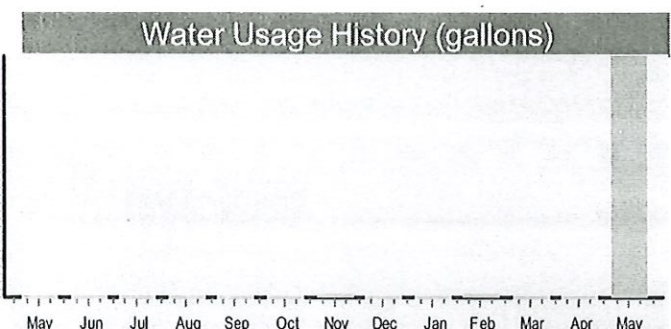
Installed in City of Peru, 2021

Account Holder	Account Number	Service Address	Service Dates	Bill Date	Due Date
TRINITY EAGLES POINTE LLC	27-091250-17	2918 TRAVIS ST	04/05/24 TO 05/10/24	05/13/24	06/02/24
Previous Balance	Late Charge	Payments/Credits	Current Charges	Total Due By 06/02/24	Total Due After 06/02/24
46.24	0.00	46.24	46.63	46.63	46.63



Billing Detail

WATER	AMOUNT
GRISSOM WATER	20.32
GRISSOM FIRE PROTECTION	14.49
SUBTOTAL	34.81
GRISSOM WASTEWATER	9.39
Tax	2.43
TOTAL CURRENT CHARGES	46.63



****FINAL BILL****

METER INFORMATION

Utility	Meter Number	Previous	Current	Mult	Usage
Grissom Water	84822761	44874	44951	1	77

Special Message

The 2023 Annual Drinking Water Report for Peru Utilities - Grissom Water is available online at: <https://bit.ly/3Qho5SV>

Please fold on perforation before tearing and return bottom portion with your payment.



P.O. Box 67
335 E. Canal St
Peru IN 46970-0067

Phone: (765) 473-6681 www.peruutilities.com
Like us on Facebook



Previous Balance	Current Charges	Total Charges Due
0.00	46.63	46.63
Due Immediately	Due By: 06/02/24	Amount Paid

ACCOUNT INFORMATION

Account Number: 27-091250-17
Service Dates: 04/05/24 TO 05/10/24

PER0513A *** 2000000061 3/13

TRINITY EAGLES POINTE LLC
940 W ADAMS ST STE 200
CHICAGO, IL 60607

Additional information on reverse

Please Make Checks Payable And Remit To



PERU UTILITIES
PO BOX 67
PERU IN 46970-0067

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IDEM/OWO
DRINKING WATER BRANCH



PERU UTILITIES
 BILLING STATEMENT
 www.peruutilities.com
 PO BOX 67
 PERU, IN 46970
 765-473-6681

Statement Summary

Statement ID	GROUP 1
Statement Date	05/13/2024
Total Due	\$ 411.50
Total Due After 06/02/2024	\$ 411.50



CITY OF PERU
 35 S BROADWAY
 PERU IN 46970-0000

PWater <https://bit.ly/3w462su>
 Gwater <https://bit.ly/3Qho5SV>

Account Detail

Account	17-094670-00	Service	WA -MUNI 6"	Prev	41080400	Curr	41130000	Consumption	49600	Charge	389.73
Property	GERMAN ST & PARK DR							Subtotal		389.73	
								Tax		0.00	
Name	CITY OF PERU PARK BOOSTER PUMP							Net Due		389.73	
Status	Active										
For Service	04/02/2024 thru 05/02/2024										

Account	18-033570-01	Service	EL -MUNI COMM 1 P	Prev	4720	Curr	4787	Consumption	67	Charge	21.77
Property	W MAIN ST/ NPT LITES							Subtotal		21.77	
								Tax		0.00	
Name	CITY OF PERU							Net Due		21.77	
Status	Active										
For Service	04/02/2024 thru 05/02/2024										

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 DRINKING WATER BRANCH

Total Due all Accounts	\$	411.50
Total Due After 06/02/2024	\$	411.50



P. O. Box 67 - 335 E. Canal Street - Peru, IN 46970

BY JOHN & ALAN WALKER
TIME SAVER INC
211 S BDWY
PERU IN 46970

Account Statement

ACCOUNT INFORMATION

ACCOUNT NUMBER: 16-030010-01
SERVICE ADDRESS: 211 S BDWY
SERVICE DATES: FROM: 04/03/24 TO: 05/03/24
BILL DATE: 05/13/24
BUNCH CODE: 16
DUE DATE: 06/02/24

ACCOUNT ACTIVITY

UTILITY	METER	PREVIOUS	CURRENT	MULT	USAGE
ELECTRIC	216S0007	31643	31791	1	148
PERU WATE	84174070	62890	65537	1	2647

CONSUMPTION HISTORY

ADJ. FACTOR	METER NUMBER	THIS MONTH	PRIOR MONTH	LAST YR THIS MONTH
0.005678	216S00077	148	376	277
	84174070	2647	2935	20

CHARGE SUMMARY

SERVICE	AMOUNT
ELECTRIC	36.59
PERU WATER	15.59
SECURITY LIGHTS	33.30
PERU WASTEWATER	34.07
STORMWATER	12.00
PERU FIRE PROTECTION	13.02
TAX	6.89
TOTAL CURRENT CHARGES	151.46

SPECIAL MESSAGES

PERU 2023 WATER QUALITY REPORT
<https://bit.ly/3w462su>
GRISSOM WATER 2023 QUALITY REPORT
<https://bit.ly/3Qho5SV>

AMOUNT DUE

AMOUNT PREVIOUSLY BILLED	190.74
PAYMENTS RECEIVED	190.74-
TOTAL DUE BY 06/02/24	151.46
TOTAL DUE AFTER 06/02/24	157.93



Payment Coupon

Approved by the State Board of Accounts for City of Peru, 2004
Please return this portion along with your payment and make your check payable to the Peru Utilities

ACCOUNT INFORMATION

ACCOUNT NUMBER: 16-030010-01
SERVICE ADDRESS: 211 S BDWY
SERVICE DATES: 04/03/24 To 05/03/24
BILL DATE: 05/13/24
DUE DATE: 06/02/24

BY JOHN & ALAN WALKER
TIME SAVER INC
211 S BDWY
PERU IN 46970

AMOUNT DUE

TOTAL DUE BY 06/02/24	151.46
TOTAL DUE AFTER 06/02/24	157.93

AMOUNT ENCLOSED

Remit Payment To:

RECEIVED

JUN 25 2024

IDEM/OWW
DRINKING WATER BRANCH

Peru Utilities
PO Box 0067
Peru, IN 46970-0067



Presented By
Peru Utilities/
Grissom Aeroplex

PWS ID#: 5252011

PERU UTILITIES

JUN 25 2024

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Reporting Year 2023

ANNUAL WATER QUALITY REPORT

Our Commitment

Peru Utilities, Division of Water Management - Grissom Operations, is pleased to present to you the 2023 Annual Water Quality Report. This report is designed to inform you about the quality 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. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. Peru Utilities is committed to ensuring the quality of your water.

Peru Utilities is pleased to report that our drinking water meets or exceeds federal and state requirements. Peru Utilities employees work around the clock to provide top-quality water to 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.

Where Does My Water Come From?

The water supply for Grissom is drawn from a bedrock aquifer, a porous, water-bearing geologic formation. The formation in the Grissom area is known as the Liston Creek Limestone. The water in this formation is referred to as groundwater. Our water is drawn from four wells located throughout the Peru and Grissom service area. The wells range from 150 to 180 feet in depth and produce from 350 to 1,100 gallons per minute.

Peru Utilities routinely monitors for constituents in your drinking water according to federal and state laws. The tables in this report show our most recent monitoring results.

Important Health Information

Some people may be more vulnerable to contaminants in drinking water than the general population. Immunocompromised 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 may be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. The U.S. Environmental Protection Agency (EPA)/Centers for Disease Control and Prevention (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 at (800) 426-4791 or water.epa.gov/drink/hotline.



Substances That Could Be in Water

To ensure that tap water is safe to drink, the U.S. EPA prescribes regulations limiting the amount of certain contaminants in water provided by public water systems. U.S. Food and Drug Administration regulations establish limits for contaminants in bottled water, which must provide the same protection for public health. Drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of these contaminants does not necessarily indicate that the water poses a health risk.

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, in some cases radioactive material, and substances resulting from the presence of animals or from human activity. Substances 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, or wildlife;

Inorganic Contaminants, such as salts and metals, which can be naturally occurring or may 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 agriculture, 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 may also come from gas stations, urban stormwater runoff, and septic systems;

Radioactive Contaminants, which can be naturally occurring or may be the result of oil and gas production and mining activities.

For more information about contaminants and potential health effects, call the U.S. EPA's Safe Drinking Water Hotline at (800) 426-4791.



Public Meetings

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 board meetings at 335 East Canal Street, Peru. The meeting dates are announced in the local regional paper, The Plain Dealer in the "Upcoming Events" column.

QUESTIONS?

If you have any questions about this report or your water utility, please contact Jamin Beisiegel, Division of Water Management Superintendent, at (765) 473-7651 or visit peruutilities.com.

Test Results

Our water is monitored for many different kinds of substances on a very strict sampling schedule, and the water we deliver must meet specific health standards. Here, we only show those substances that were detected in our water (a complete list of all our analytical results is available upon request). Remember that detecting a substance does not mean the water is unsafe to drink; our goal is to keep all detects below their respective maximum allowed levels.

The state recommends monitoring for certain substances less than once per year because the concentrations of these substances do not change frequently. In these cases, the most recent sample data are included, along with the year in which the sample was taken.

REGULATED SUBSTANCES

SUBSTANCE (UNIT OF MEASURE)	YEAR SAMPLED	MCL (MRDL)	MCLG (MRDLG)	AMOUNT DETECTED	RANGE LOW-HIGH	VIOLATION	TYPICAL SOURCE
Alpha Emitters (pCi/L)	2021	15	0	4.40	4.34-4.40	No	Erosion of natural deposits
Arsenic (ppb)	2021	10	0	0.8	NA	No	Erosion of natural deposits; Runoff from orchards; Runoff from glass and electronics production wastes
Barium (ppm)	2021	2	2	0.247	NA	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Chlorine (ppm)	2023	[4]	[4]	1	0.4-1.2	No	Water additive used to control microbes
Combined Radium (pCi/L)	2021	5	0	2.64	NA	No	Erosion of natural deposits
Fluoride (ppm)	2021	4	4	0.8	NA	No	Erosion of natural deposits; Water additive which promotes strong teeth; Discharge from fertilizer and aluminum factories
Haloacetic Acids [HAAs]-Stage 1 (ppb)	2023	60	NA	5	3.3-7.4	No	By-product of drinking water disinfection
TTHMs [total trihalomethanes]-Stage 1 (ppb)	2023	80	NA	22	14.3-30.0	No	By-product of drinking water disinfection

Tap water samples were collected for lead and copper analyses from sample sites throughout the community

SUBSTANCE (UNIT OF MEASURE)	YEAR SAMPLED	AL	MCLG	AMOUNT DETECTED (90TH %ILE)	SITES ABOVE AL/TOTAL SITES	VIOLATION	TYPICAL SOURCE
Copper (ppm)	2021	1.3	1.3	0.169	0/10	No	Corrosion of household plumbing systems; Erosion of natural deposits
Lead (ppb)	2021	15	0	4.0	0/10	No	Lead service lines; Corrosion of household plumbing systems, including fittings and fixtures; Erosion of natural deposits

UNREGULATED SUBSTANCES

SUBSTANCE (UNIT OF MEASURE)	YEAR SAMPLED	AMOUNT DETECTED	RANGE LOW-HIGH	TYPICAL SOURCE
Nickel (ppm)	2021	0.0022	NA	Naturally occurring

BY THE NUMBERS

5.1 TRILLION

The dollar value needed to keep water, wastewater, and stormwater systems in good repair.

2

How often in minutes a water main breaks.

1.7 TRILLION

The gallons of drinking water lost each year to faulty, aging, or leaky pipes.

12 THOUSAND

The average amount in gallons of water used to produce one megawatt-hour of electricity.

47.5 TRILLION

The amount in gallons of water used to meet U.S. electric power needs in 2020.

33

The percentage of water sector employees who will be eligible to retire by 2033.

Water Conservation Tips

You can play a role in conserving water and saving yourself money in the process by becoming conscious of the amount of water your household is using and by looking for ways to use less whenever you can. It is not hard to conserve water. Here are a few tips:

- Automatic dishwashers use 15 gallons for every cycle, regardless of how many dishes are loaded. So get a run for your money and load it to capacity.
- Turn off the tap when brushing your teeth.
- Check every faucet in your home for leaks. Just a slow drip can waste 15 to 20 gallons a day. Fix it and you can save almost 6,000 gallons per year.
- Check your toilets for leaks by putting a few drops of food coloring in the tank. Watch for a few minutes to see if the color shows up in the bowl. It is not uncommon to lose up to 100 gallons a day from an invisible toilet leak. Fix it and you save more than 30,000 gallons a year.
- Use your water meter to detect hidden leaks. Simply turn off all taps and water using appliances. Then check the meter after 15 minutes. If it moved, you have a leak.

Definitions

90th %ile: The levels reported for lead and copper represent the 90th percentile of the total number of sites tested. The 90th percentile is equal to or greater than 90% of our lead and copper detections.

AL (Action Level): The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

MCL (Maximum Contaminant Level): 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.

MCLG (Maximum Contaminant Level Goal): 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.

MRDL (Maximum Residual Disinfectant Level): 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.

MRDLG (Maximum Residual Disinfectant Level Goal): 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.

NA: Not applicable.

pCi/L (picocuries per liter): A measure of radioactivity.

ppb (parts per billion): One part substance per billion parts water (or micrograms per liter).

ppm (parts per million): One part substance per million parts water (or milligrams per liter).

Source Water Assessment

A copy of the source water assessment report can be obtained by calling (765) 473-7651.

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 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. Our system is responsible for providing high-quality drinking water, but we 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 two 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 epa.gov/safewater/lead.

What are PFAS?

Per- and polyfluoroalkyl substances (PFAS) are a group of manufactured chemicals used worldwide since the 1950s to make fluoropolymer coatings and products that resist heat, oil, stains, grease, and water. During production and use, PFAS can migrate into the soil, water, and air. Most PFAS do not break down; they remain in the environment, ultimately finding their way into drinking water. Because of their widespread use and their persistence in the environment, PFAS are found all over the world at low levels. Some PFAS can build up in people and animals with repeated exposure over time.

The most commonly studied PFAS are perfluorooctanoic acid (PFOA) and perfluorooctane sulfonic acid (PFOS). PFOA and PFOS have been phased out of production and use in the United States, but other countries may still manufacture and use them.

Some products that may contain PFAS include:

- Some grease-resistant paper, fast food containers/wrappers, microwave popcorn bags, pizza boxes
- Nonstick cookware
- Stain-resistant coatings used on carpets, upholstery, and other fabrics
- Water-resistant clothing
- Personal care products (shampoo, dental floss) and cosmetics (nail polish, eye makeup)
- Cleaning products
- Paints, varnishes, and sealants Even though recent efforts to remove PFAS have reduced the likelihood of exposure, some products may still contain them.

If you have questions or concerns about products you use in your home, contact the Consumer Product Safety Commission at (800) 638-2772. For a more detailed discussion on PFAS, please visit <http://bit.ly/5Z5AMm8>.