



City Of
BOONVILLE

City of Boonville

March 18, 2024

7:00 PM

City Council Chambers

525 E. Spring Street

Boonville MO 65233

Meeting Live streamed <https://www.youtube.com/user/cityofboonvillemo> & Channel 3 with Suddenlink Cable TV

I. Call to order – Pledge and Prayer

A. Susan Meadows

II. Roll Call

III. Hearing of Citizens' Comments

IV. Approval of Minutes

A. March 4 council minutes

V. Consent Items

VI. Presentation of Accounts and Claims

A. Appropriations

VII. Unfinished Business

A. Third Reading of Bill No. 2024-02 Approving the Budget for FY 24-25

B. Second Reading of Bill No. 2024-003 Ordinance amending the rates for Water and Wastewater Services portion of the Schedule of Administrative Fees (Appendix G) in the Code of General Ordinances.

VIII. New Business

A. Knights of Columbus Road Bowling Event

B. First and Second Reading of Bill No. 2023-04 Amending Fiscal Year 2023-2024 Budget

C. La Vuelta Bicycle Road Race 2024

IX. Reports of Standing Committees

A. Planning and Zoning Commission (Drew Davis)

X. Reports of City Officials

A. Economic Developer

B. City Administrator

C. Mayor

D. City Clerk

XI. Miscellaneous

XII. Adjourn

NOTICE: The City of Boonville will comply with the Americans with Disabilities Act (ADA). Individuals who require an accommodation due to disability to attend this meeting should contact our office at (660) 882-2332 or Relay Missouri, 1-800-735-2966 TTY at least 48 hours in advance.



March 4, 2024

7:00 PM

**City Council Chambers
525 E. Spring Street
Boonville MO 65233**

I. Call to order – Pledge and Prayer

A. Steve Young

Call to order – The Boonville City Council met in Regular Session on February 5, 2024, at 7:00 p.m. in the Council Chambers located at 525 East Spring Street, Boonville, Missouri. The following officers were present; Ned Beach, Mayor Kate Fjell, City Administrator; Amber Davis, City Clerk; and Randy Ayers, Sergeant at Arms. Interim City Counselor, Doug Abele was absent. The meeting was called to order. Steve Young led the prayer, after the pledge of allegiance.

II. Roll Call

The following Council representatives were present: Steve Young, Susan Meadows, Andrew Cowherd, Sy Harvell, Barry Elbert, Whitney Venable, Drew Davis, and Brad Atkinson.

III. Hearing of Citizens' Comments

Jeff Overstreet came before the council to express support for continued improvements at the airport, Mr. Overstreet stated he is a frequent user of the airport and sees an opportunity for growth. Mr. Overstreet stated that a new terminal would be a big improvement. Mr. Overstreet offered to take council members to other airports to look at them and see what they have to offer.

Heather Overstreet came before the council to express her support and concur with Jeff Overstreet's comments on airport improvements.

Reed Overstreet came before the council to express his support and concur with Jeff Overstreet's comments on airport improvements.

John Troyer came before the council to express his support and concur with Jeff Overstreet's comments on airport improvements.

IV. Approval of Minutes

A. February 20 council minutes

The minutes stand as submitted

V. Consent Items

None

VI. Presentation of Accounts and Claims

A. Appropriations

Ms. Davis read the ordinance appropriating money, in its entirety, and a second time, by title only, since a copy of the ordinance had been made available prior to the meeting. Ms. Meadows moved and Mr. Venable seconded the motion to approve the ordinance appropriating money.

Roll call was taken. Ayes: Young, Meadows, Cowherd, Harvell, Elbert, Venable, Davis and Atkinson. Total (8). Opposed: None (0). Absent (0). Motion Carried.

VII. Unfinished Business

A. Second Reading of Bill No. 2024-02 Approving the Budget for FY 24-25

Ms. Davis read, by title only, a copy of the bill

VIII. New Business

A. First Reading of Bill No. 2024-003 Ordinance amending the rates for Water and Wastewater Services portion of the Schedule of Administrative Fees (Appendix G) in the Code of General Ordinances.

Ms. Davis read, by title only, a copy of the bill

B. Cloud Software Conversion

Ms. Fjell stated she has been looking at a new "backbone" software program for the city. The program does the city payroll, AP, AR, General ledger, and Online bill pay. Etc. The current program the City uses is Incode 9, and it is becoming outdated and not user-friendly. Ms. Fjell and several other staff have been looking into an upgrade for this software program. Ms. Fjell's recommendation is to move to BS&A for several reasons, but costs were the biggest factor for the move to BS&A software. Ms. Fjell asked for a motion to move forward with the move. Mr. Cowherd made a motion to move forward and Mr. Venable seconded the motion. Roll call was taken. Ayes: Young, Meadows, Cowherd, Harvell, Elbert, Venable, Davis and Atkinson. Total (8). Opposed: None (0). Absent (0). Motion Carried.

IX. Reports of Standing Committees

None

X. Reports of City Officials

City Administrator, Kate Fjell stated March 20th is the airport pre-bid meeting on the taxi lane project and bids will be open on April 2nd, 30–60 days after that the project should start.

Ms. Fjell stated the city did get another year's agreement from the county commissioners on tax collection.

XI. Miscellaneous

Mr. Atkinson asked for clarification on the projects at the airport, Ms. Fjell stated all projects that need to be done are incorporated with the taxi lane bid.

XII. Adjourn

With no further discussion, Mr. Young moved, and Mr. Cowherd seconded the motion to adjourn at 7:31 p.m. and the voice vote was unanimous.

ORDINANCE APPROPRIATING MONEY

Be it Ordained by the Council of the City of Boonville as follows:

Section 1: For the purpose of paying salaries and various accounts against the City of Boonville, which have been allowed by the Council, at the regular meeting thereof on **March 18, 2024** the sum of **\$420,540.32**

General Fund	\$256,250.76
Sanitation	\$22,452.10
CIP Tax	\$19,707.39
Water Works	\$78,555.58
Capital Projects	\$1,401.76
Waste Water	\$31,094.60
Tourism	\$10,067.28
Gaming	\$116.00
Parks/Water	\$894.85
Kemper Sales Tax	\$0.00
Economic Development Projects	\$0.00

Section 2: The Accountant is hereby authorized and instructed to draw checks on the respective City bank accounts, in favor of the persons whose salaries and accounts have been allowed as above, amounting to **\$420,540.32** being the total amount of money above appropriated.

Section 3: This ordinance shall take effect and be in force from and after its passage. First reading on **March 18, 2024** read for the second time this **March 18, 2024** since a copy was made available prior to the meeting.

Approved **March 18, 2024** _____
Mayor

Endorsed **March 18, 2024** : I hereby certify that a sufficient sum of money stands to the credit of the City, unappropriated, in the various funds to meet the requirements of this ordinance.

Accountant

BILL NO. 2024-002

ORDINANCE NO. _____

AN ORDINANCE ACCEPTING AND APPROVING THE BUDGET FOR THE CITY OF BOONVILLE, MISSOURI, FOR THE PERIOD OF APRIL 1, 2024 THROUGH MARCH 31, 2025

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF BOONVILLE, MISSOURI, AS FOLLOWS:

SECTION 1: The Budget for the City of Boonville, for the year beginning April 1, 2024 and ending March 31, 2025, attached hereto as **Exhibit A**, is hereby approved and accepted.

SECTION 2: All ordinances or parts of ordinances in conflict with this ordinance are hereby repealed.

SECTION 3: This ordinance shall take effect and be in force from and after its passage and approval.

FIRST READING: FEBRUARY 20TH, 2024.

SECOND READING: MARCH 4, 2024

READ FOR THE THIRD TIME AND PASSED THIS 18TH DAY OF MARCH 2024, AFTER A COPY OF THIS ORDINANCE HAS BEEN MADE AVAILABLE FOR PUBLIC INSPECTION PRIOR TO ITS FIRST READING.

President of the Council

APPROVED THIS 18TH DAY OF MARCH 2024

Ned Beach, Mayor

ATTEST:

Amber Davis, City Clerk

BILL NO. 2024-003

ORDINANCE NO. _____

AN ORDINANCE OF THE CITY OF BOONVILLE, MISSOURI AMENDING THE WATER SERVICE RATES AND WASTEWATER SERVICE RATES PORTIONS OF THE SCHEDULE OF ADMINISTRATIVE FEES (APPENDIX G IN THE CODE OF GENERAL ORDINANCES); PROVIDING AN EFFECTIVE DATE THEREFORE; AND REPEALING PARTS OF ORDINANCES IN CONFLICT WITH THIS ORDINANCE

WHEREAS: The City of Boonville first adopted its Schedule of Administrative Fees as Ordinance No. 4018 on September 5, 2006 and has found it necessary to amend the fee schedule from time to time to respond to rising costs of services and other economic conditions effecting the administration of local government; and

WHEREAS: the attached Exhibit amending the Water Service Rates section (21-157 (a)(4)(c) and Wastewater Sewer Rates section 21-148 (d)(3) portions of the Schedule of Administrative Fees, Revised April 1, 2024, is based on City paying all expenses associated with said water and wastewater systems and to charge the users of said system accordingly.

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF BOONVILLE, MISSOURI, AS FOLLOWS:

SECTION 1: That the City of Boonville, Missouri shall amend the **Water Service Rates Section 21-157 (a)(4)(c) and Wastewater Sewer Rates Section 21-148 (d)(3)** of the Schedule of Administrative Fees (Appendix G in the Code of General Ordinances), prescribed and set forth in the two amended portions of the **Schedule of Administrative Fees, Revised April 1, 2024** attached hereto as **Exhibit A** and incorporated by reference as if fully set forth herein.

SECTION 2: That the rates set forth herein, shall become effective April 1, 2024.

SECTION 3: This Ordinance shall take effect and be in full force from and after its passage and approval.

FIRST READING: MARCH 4, 2024

READ FOR THE SECOND TIME AND PASSED THIS 18th DAY OF MARCH 2024 AFTER A COPY OF THIS ORDINANCE AND REFERENCE REVISED SCHEDULE OF ADMINISTRATIVE FEES HAS BEEN MADE AVAILABLE FOR PUBLIC INSPECTION PRIOR TO ITS FIRST AND SECOND READINGS.

President of the Council

APPROVED THIS 18th DAY OF MARCH 2024.

Ned Beach, Mayor

ATTEST:

Amber Davis, City Clerk

Date: March 18, 2024

To: Mayor and Council

From:

Re: Knights of Columbus Road Bowling Event



LICENSE NO: _____

FESTIVAL & EVENT PERMIT APPLICATION

Submit Completed Application to: 401 Main Street, Boonville MO 65233
Phone : 660-882-2332 / Fax: 660-882-6608 or e-mail

APPLICATION INSTRUCTIONS & TIMELINE

- Please fill out all information on this form as it pertains to your event
- Events that require street closures or other special requests are required to go before City Council for approval and to give the effected public the opportunity to address the council with any concerns. *Must submit 2 months prior to event
- Events on City property will require a \$1,000,000 liability insurance policy

EVENT INFORMATION

Event Name: Knights of Columbus fund raiser for Missouri Special Olympics
Event Start Date: June 15, 2024 **Event End Date:** June 15, 2024
Date of Set Up: June 15, 2024 **Times:** 7:00 am
Date of Tear Down: June 15, 2024 **Times:** 7:00 pm
Proposed Location: Mid America Industrial Drive to Fuqua Drive to Radio Hill Road to Knights parking lot

☐ **Downtown Area** ☐ **Kemper Park** ☐ **Harley Park**
☐ **Second Street Area** ☐ **Depot District** *State Park Permit required also

Expected Attendance: 140 **# of Staff & Volunteers:** 15

Are Vendors Expected? YES ☐ NO ☒ If YES, how many? **1-15** **16-20** **21-25** **26+**

- Vendors are defined as those selling goods, food and services at the event that do NOT have a current Merchant License with the City of Boonville
- Vendors that are already exempt such as non profit groups and agriculture based vendors for Farmer's Market do not count in the vendor total

Vendor License Fee: ☐ (1-15) **\$50** ☐ (16-20) **\$75** ☐ (21-25) **\$100** ☐ (26+) **\$125**

EVENT ORGANIZER INFORMATION

Company/ Organization Name: Boonville Knights of Columbus

Organizer's Name: Mike Ivy

Mailing Address: 1515 Radio Hill Road

Email Address: mksjs@sbcglobal.net

Phone: _____ **Cell Phone:** 660-621-4200

Phone: _____ **Cell Phone:** _____

WHAT CITY SERVICES WILL BE REQUESTED

<u>City Services-</u>	<u>Yes or No</u>	<u>Describe Your Needs-</u>
Electricity Hookup *AMEREN	☐ Yes ☒ No	_____
Water Hookup	☐ Yes ☒ No	_____
Dumpster / Trash Cans	☐ Yes ☒ No	_____
Picnic Tables	☐ Yes ☒ No	_____
Street Closure	☐ Yes ☒ No	_____

EVENT COMPONENTS (Check all that apply)

☒ Alcohol	☐ First Aid/ EMT	☐ Security
☐ Amplified Sound	☐ Fireworks	☐ Signage/Banners
☐ Animals/ Petting Zoo	☐ Food Service	☐ Sporting Event
☐ Bicycling	☐ Inflatables	☐ Stage
☐ Bleachers	☐ Parade / Floats	☐ Tent / Canopies
☐ Carnival Rides	☒ Portable Restrooms	☐ Traffic Control
☐ Concert / Live Music	☐ Race (timed event)	☐ Water -City Source
☐ Electricity / Generator	☐ Run (non-timed event)	☐ Vendors
☐ *Other Items Not Listed _____		

PARADE & STREET CLOSURE REQUEST

Event Date: _____ Number of Parade Entries: _____

Set up Time: _____ Start Time: _____

Parade Route: _____

Staging Location: _____

Request for Parking Restrictions: ☐ Yes ☐ No

Street Sweeper Requested: ☐ Yes ☐ No

Description of Parking Restriction Request: _____

SITE LAYOUT

For large events, please include a site map and layout of the event, and make sure to include the following information that will be presented to City Council:

Include: tents / canopies, temporary structures, stages, alcoholic beverage areas, locations of portable restrooms, vendors and food concessions, transportation & parking plans, loading zones, vendor access and parking, and emergency vehicle accesses and/or route or any other pertinent information that may be unique to your event.



BILL NO. 2024- 04

ORDINANCE NO. _____

AN ORDINANCE OF THE CITY OF BOONVILLE, MISSOURI, AMENDING THE BUDGET FOR THE PERIOD APRIL 1, 2023 THROUGH MARCH 31, 2023

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF BOONVILLE, MISSOURI, AS FOLLOWS:

SECTION 1: The Budget for the City of Boonville, for the year beginning April 1, 2023, and ending March 31, 2024 is hereby amended as set forth on **Exhibit A** attached hereto and made a part hereof.

SECTION 2: The various expense and revenue allowances unaffected by this budget amendment shall remain in effect.

SECTION 3: All ordinances or parts of ordinances in conflict with this ordinance are hereby repealed.

FIRST AND SECOND READING: March 18, 2024

READ FOR THE FIRST AND SECOND TIME AND PASSED THIS 18TH DAY OF MARCH 2024, AFTER A COPY OF THIS ORDINANCE HAS BEEN MADE AVAILABLE FOR PUBLIC INSPECTION PRIOR TO ITS FIRST AND SECOND READING.

APPROVED THIS 18TH DAY OF MARCH, 2024

Ned Beach, Mayor

ATTEST:

Amber Davis, City Clerk

BUDGET AMENDMENT

F.Y. 2023-24

FUND		ORIGINAL AMOUNT	CHANGE	AMENDED AMOUNT
General Fund (01) Revenue				
01-6210	Co. MO Electric Franchise	0	+\$9700	\$9700
01-6670	School Resource Officer	0	+45,000	\$45,000
01-6851	Transfer from other funds- COP	\$730,000	(\$361,714)	\$368,286
General Fund (01) Expenditures				
01-02-1000	Salaries (PD)	\$1,350,000	(\$219,700)	\$1,130,300
01-04-1080	Work Comp (Street)	25,000	(\$12,500)	12,500
01-07-1000	Salaries (AC)	\$110,000	(\$33,441)	\$76,559
01-08-1000	Salaries (Parks)	\$290,000	(\$15,000)	\$275,000
01-08-1030	Health Insurance	68,000	(\$26,373)	\$41,627
Sanitation (02) Revenue				
02-6710	Fuel Surcharge	0	+36,000	\$36,000
02-6450	Interest	\$3000	+\$10,000	\$13,000
02-6701	Revenue Billed	\$794,540	+\$50,000	\$844,540
Sanitation (02) Expenditures				
02-01-2440	Bad Debt Write Off	0	+\$48,000	\$48,000
02-01-3120	Maintenance Agreements	0	+\$5,000	\$500
02-01-3210	Other Contractual Services	\$590,000	+\$77,000	\$667,000
02-01-3211	Transfer Station Fees	\$9,000	(\$8,500)	\$500
Capital Sales Tax Fund (05) Revenue				
01-6400	CIP ½ cent sales tax	\$800,000	+\$79,000	\$879,000
01-6450	Interest	\$7,000	+\$50,000	\$57,000
Capital Sales Tax Fund (05) Expenditures				
05-01-5040	Kemper Improvements	0	+\$58,606	\$58,605
05-01-5055	Hail Ridge Improvements	\$5,000	+\$70,000	\$75,000
Water Works Fund (06) Revenues				
06-6450	Interest	\$25,000	+\$70,000	\$125,000
06-6820	Materials Sold	\$15,000	+\$45,000	\$60,000
06-6801	Water Revenue Billed	\$2,707,000	+\$50,000	2,757,000
CLAIM ON CASH (reserves)		\$45,000	\$137,500	\$182,500
Water Works Fund (06)				

Expenditures				
06-02-2250	Street Materials	\$15,000	+\$45,000	\$60,000
06-02-2500	Dist. System Maintenance	\$55,000	+\$45,000	\$125,000
06-03-3210	Contractual Services	\$970,000	+\$140,000	\$1,110,000
06-07-4030	Water Meters	\$40,000	+\$35,000	\$75,000
Capital Improvements (07) Revenue				
07-6440	Miscellaneous	0	+\$81,270	\$81,270
07-6561	MoDOT State Block Grant (airport)	0	+\$130,755	\$130,755
CLAIM ON CASH (Reserve)		\$1,220,000	\$295,071	\$1,515,071
Capital Improvements (07) Expenditures				
07-01-2070	Miscellaneous	0	+\$142,460	\$142,460
07-01-4171	MoDOT Airport Runway	0	+\$85,000	\$85,000
07-01-4173	Equipment	\$120,000	(\$110,000)	\$10,000
07-01-4180	Water Expansion Projects	\$1,100,000	+\$274,816	\$1,374,816

NOTES:

1. Final Budget is equal to actual revenues and expenses
2. Any funds Evidencing Expense Vs. Revenue Deficits are covered by unencumbered cash carried forward, debt proceeds or grant receivables

Date: March 18, 2024
To: Mayor and Council
From:
Re: La Vuelta Bicycle Road Race 2024

La Vuelta Americana 2024 event description and layout

August 10, 2024 0900-1300

August 11, 2024 0900-1300

The proposed event will be a 2 day bicycle road race, which will expand on the successful event held in 2023. In an effort to grow the event we are expanding to a 2 race format, as well as including categories for women and riders aged 50+ to compete for individual podiums in addition to the open category.

With the addition of the second race, we anticipate participants to stay at least one night in Boonville, but more likely two nights. The goal is to provide an economic benefit, both for the city and to the race itself so we can continue to grow in the area and ultimately become a go to race for all during the month of August year after year.

The event will be USAC sanctioned and insured, as it was for 2023. Having 2 days means 2 separate routes, and we request a police escort to the city limit for both days.

Race 1 route is pending and will be provided as soon as possible for approval.

Layout for race 2 is as in the photo:



Proposed lead out will take us north on 6th street to Bingham, then east to 98. This represents a change from the 2023 start that took us out on a longer route. The new route should be smoother with fewer traffic stops and potential disruptions to traffic patterns. Return for the race will be back in via Bingham and 6th st (same way they went out), and would optimally have traffic monitored at the stop signs on 6th st so riders do not need to fear traffic and can ignore the stop signs. The time for the monitoring will be for approximately 15 min about 2-2.5 hours after the start of the race. Race start times 0900.

Race organizers

Matt Rivard 816-808-1340

Mitch Stevens 314-323-8165



LICENSE NO: _____

FESTIVAL & EVENT PERMIT APPLICATION

Submit Completed Application to: 401 Main Street, Boonville MO 65233
Phone : 660-882-2332 / Fax: 660-882-6608 or e-mail

APPLICATION INSTRUCTIONS & TIMELINE

- Please fill out all information on this form as it pertains to your event
- Events that require street closures or other special requests are required to go before City Council for approval and to give the effected public the opportunity to address the council with any concerns. *Must submit 2 months prior to event
- Events on City property will require a \$1,000,000 liability insurance policy

EVENT INFORMATION

Event Name: La Vuelta Americana

Event Start Date: 08/10/2024 Event End Date: 08/11/2024

Date of Set Up: 08/10/2024 Times: 0700

Date of Tear Down: 08/11/2024 Times: 1400

Proposed Location: 6th St. between Chestnut and Vine

☒ Downtown Area ☐ Kemper Park ☐ Harley Park
☐ Second Street Area ☐ Depot District *State Park Permit required also

Expected Attendance: 120 # of Staff & Volunteers: 12

Are Vendors Expected? YES ☐ NO ☒ If YES, how many? **1-15 16-20 21-25 26+**

- Vendors are defined as those selling goods, food and services at the event that do NOT have a current Merchant License with the City of Boonville
- Vendors that are already exempt such as non profit groups and agriculture based vendors for Farmer's Market do not count in the vendor total

Vendor License Fee: ☐ (1-15) \$50 ☐ (16-20) \$75 ☐ (21-25) \$100 ☐ (26+) \$125

EVENT ORGANIZER INFORMATION

Company/ Organization Name: La Vuelta Americana LLC

Organizer's Name: Matt Rivard

Mailing Address: 706 White Oak Ln Kansas City MO 64116

Email Address: LaVueltaAmericana@gmail.com

Phone: _____ Cell Phone: (816) 808-1340

Phone: _____ Cell Phone: _____

WHAT CITY SERVICES WILL BE REQUESTED

<u>City Services-</u>	<u>Yes</u>	<u>or</u>	<u>No</u>	<u>Describe Your Needs-</u>
Electricity Hookup *AMEREN	☐		☒	_____
Water Hookup	☐		☒	_____
Dumpster / Trash Cans	☐		☒	_____
Picnic Tables	☐		☒	_____
Street Closure	☐		☒	Police escort for start of race and intersection monitoring for finish

EVENT COMPONENTS (Check all that apply)

☐ Alcohol ☒ Amplified Sound ☐ Animals/ Petting Zoo ☒ Bicycling ☐ Bleachers ☐ Carnival Rides ☐ Concert / Live Music ☒ Electricity / Generator ☐ *Other Items Not Listed _____	☐ First Aid/ EMT ☐ Fireworks ☐ Food Service ☐ Inflatables ☐ Parade / Floats ☐ Portable Restrooms ☒ Race (timed event) ☐ Run (non-timed event)	☐ Security ☒ Signage/Banners ☒ Sporting Event ☐ Stage ☒ Tent / Canopies ☒ Traffic Control ☐ Water -City Source ☐ Vendors
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PARADE & STREET CLOSURE REQUEST

Event Date: _____ Number of Parade Entries: _____

Set up Time: _____ Start Time: _____

Parade Route: _____

Staging Location: _____

Request for Parking Restrictions: ☐ Yes ☒ No

Street Sweeper Requested: ☐ Yes ☒ No

Description of Parking Restriction Request: _____

SITE LAYOUT

For large events, please include a site map and layout of the event, and make sure to include the following information that will be presented to City Council:

Include: tents / canopies, temporary structures, stages, alcoholic beverage areas, locations of portable restrooms, vendors and food concessions, transportation & parking plans, loading zones, vendor access and parking, and emergency vehicle accesses and/or route or any other pertinent information that may be unique to your event.

**CITY OF BOONVILLE
PLANNING AND ZONING COMMISSION MEETING
MINUTES OF March 12, 2024**

VOTING MEMBERS PRESENT

- 1) Matt Billings
- 2) Steve Hage, Building Inspector
- 3) Heather Overstreet
- 4) Drew Davis

VOTING MEMBERS ABSENT: None

- 1) Clark Greis
- 2) Josh Snoddy
- 3) Ned Beach

STAFF/PRESENTERS/GUESTS

- 1) Jeff Ditto
- 2) Caitlynn Helsper and Tara Limbach, Quik Trip

NOTICES AND EXHIBITS: Posted and available on March 6, at 4:20 p.m. at City Hall.

1. **CALL TO ORDER:** Mr. Billings called the meeting to order at 6:00 p.m. Roll call was taken with four (4) of seven (7) members present constituting a quorum.
2. **MINUTES:** The Minutes stand as presented
3. **HEARING OF PUBLIC COMMENTS:** None
4. **OLD BUSINESS:**
None
5. **NEW BUSINESS:**
 - a. QuikTrip Final Site Plan- Sign Variance
 - i. Ms. Limbach came before the Commission and stated that QuikTrip was requesting a sign variance. QuikTrip would like to put up a 100-foot pole sign, so that it will be visible from the freeway. The request was made due to the tree line and the topography making a 60 foot sign not very visible.

Mr. Hage stated that this variance is nothing unusual out at the I70 corridor and that Loves, Pilot and Casey's all also request a received a variance. With no further discussion, Mr. Davis motioned to approve the sign variance and Mr. Hage seconded the motion. Roll Call was taken, and the vote was unanimous.

6. MISCELLANEOUS: Ms. Overstreet spoke to the Commission regarding her personal experience of submitting a development plan to planning and zoning as a small business owner. She stated that she the process is challenging and difficult for a small business owner, specifically she stated that (1) her preliminary plan was submitted 4 weeks ago but she was not placed on the March agenda, (2) the required submittal information was not readily available, (3) the city engineer did not contact her and (4) the building inspector did not contact her directly either. She passed around the email communication she had with staff since January.

Mr. Billings asked Ms. Fjell if she could provide information to the commission about City Codes and planning requirements. Ms. Fjell stated that the City Codes are linked to the City's homepage and that the code book has a work search feature to assist in finding the information.

7. ADJOURN: A motion was made to adjourn the meeting by Steve Hage and seconded by Drew Davis at 6:15pm.

Respectfully submitted,

Kate Fjell, City Administrator

Approved by:

Matt Billings, Chairman

Date: March 18, 2024
To: Mayor and Council
From:
Re: Economic Developer

Date: March 18, 2024
To: Mayor and Council
From:
Re: City Administrator

Date: March 18, 2024
To: Mayor and Council
From:
Re: Mayor

Date: March 18, 2024
To: Mayor and Council
From:
Re: City Clerk



REPORT OF OPERATIONS

Boonville, Missouri

Water Treatment Plant

February 2024

Submitted by Alliance Water Resources, Inc.

March 18, 2024

City Council Meeting

OUR MISSION

We partner with communities to deliver the finest water and wastewater services available at a competitive price. We are committed to keeping water safe and clean while serving people and taking care of communities with improved technical operations, careful management and financial oversight, and ensured regulatory compliance.

Alliance Water Resources, Inc.

**206 S. Keene St.
Columbia, MO
65201**

(573)874-8080

February 2024

Administrative

- Richard Vollmer was hired as a Supervisor of the Drinking Water Treatment Plant.

Repair and Chemical Expense Report February 2024

Repair Expense	\$38,800.00	\$37,333.66	\$1,466.34
Chemical Expense	\$293,550.00	\$324,972.10	-\$31,422.10

Treatment, Operations, and Maintenance

- Normal operations, filter maintenance, and UV System calibration checks were performed this month.
- The staff repaired a water leak on UV Reactor #1.
- Midway Electric was at the Water Treatment Plant to replace electric outlet due to staff was not able to locate circuit breaker.
- The staff replaced the emergency light in the Shop area because the old one failed to operate during testing.
- The staff installed a new belt on the 576K Exhaust Fan.

Project Updates

- The staff collected water samples from the Missouri River and transported it to Inovatia Labs in Fayette for Geosyntec Inc.

Safety

- The staff conducted its Monthly Safety meeting.
- The staff conducted its monthly check of chlorine leak detector sensors.
- The staff conducted its weekly inspection of emergency eyewash stations and emergency showers.
- The staff conducted its monthly crane inspection in the Chlorine Storage Room.
- The staff conducted yearly testing of the emergency lighting system in the buildings.

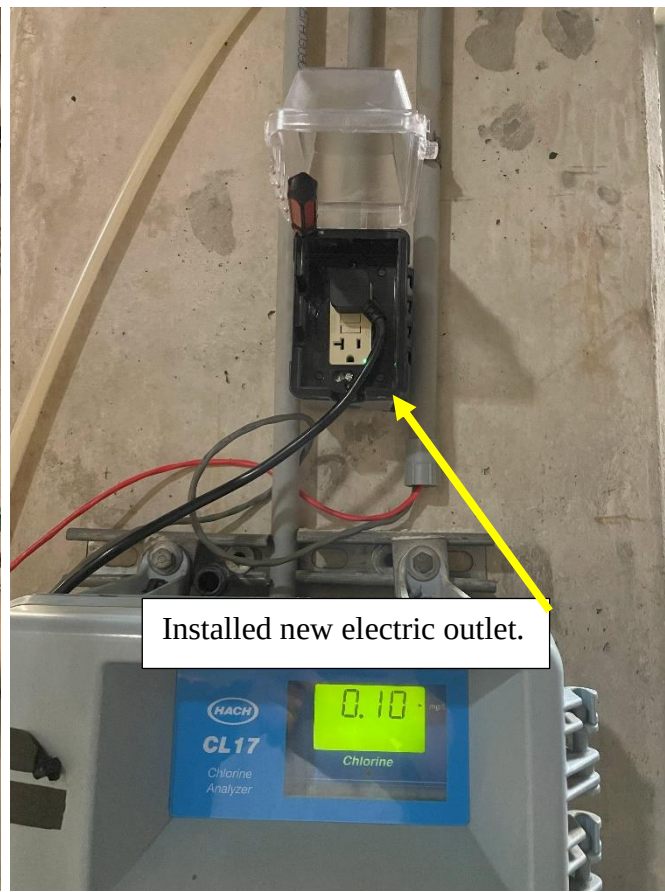
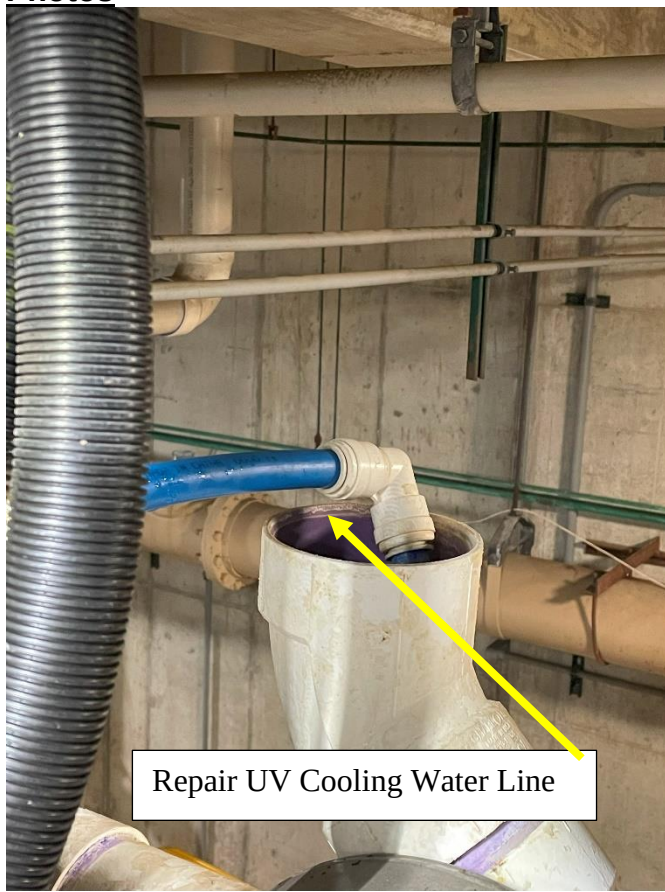
Regulatory

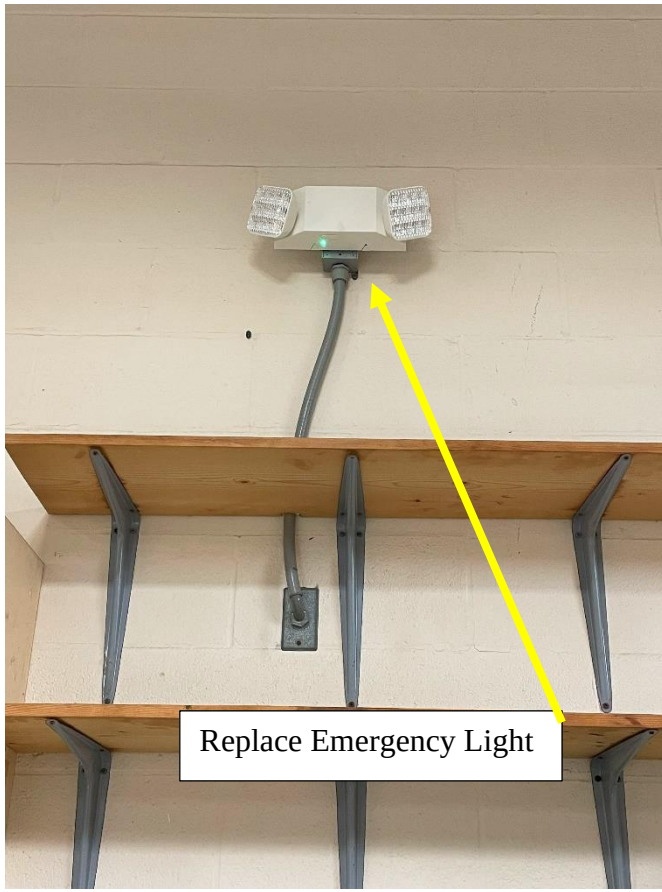
- The staff collected ten water samples throughout the water distribution system for Total Coliform and E-Coli testing.
- The staff collected monthly water samples for (TOC) Total Organic Compound testing. The samples were shipped to the State Health Lab.
- The staff collected quarterly water samples for TTHM/HAA5 testing. The samples were shipped to the State Health Lab.
- The staff collected quarterly water samples for PFOA/PFOS testing. The samples were shipped to California state for testing.
- The staff collected quarterly water samples for Synthetic Organic Compound testing. The samples were shipped to the State Health Lab.

Concerns for the Month.

- None at this time.

Photos

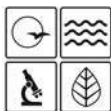






MISSOURI DEPARTMENT OF NATURAL RESOURCES
WATER PROTECTION PROGRAM
MICROBIOLOGICAL ANALYSIS REPORT

PUBLIC WATER SYSTEM NAME City of Boonville			LABORATORY NAME Boonville Water Plant		LABORATORY TELEPHONE NUMBER WITH AREA CODE (660)882-4021		
STREET ADDRESS 901 Riviera Drive			CERTIFICATION NUMBER #15				
CITY Boonville		ZIP CODE 65233					
COUNTY Cooper		ID NUMBER MO3010089		SAMPLE COLLECTOR NAME OR INITIALS BW			
SAMPLE DATE MO/DAY/YR	SAMPLE TYPE	COLLECTION POINT	SAMPLE LOCATION ID	SAMPLE RESULTS		CHLORINE RESIDUAL (mg/L)	
				TOTAL COLIFORM	FECAL E-COLI	TOTAL	FREE
02/06/2024	R	614 Santa Fe Trail	16	A	A	2.7	x
02/06/2024	R	717 Main Street	14	A	A	2.6	x
02/06/2024	R	1121 Main Street	13	A	A	2.1	x
02/06/2024	R	2441 Pioneer Street	23	A	A	2.1	x
02/06/2024	R	600 Sonya Drive	22	A	A	2.2	x
02/20/2024	R	940 Oregon Trail	24	A	A	2.6	x
02/20/2024	R	1550 West Ashley Road	11	A	A	2.4	x
02/20/2024	R	1016 Hildell Drive	18	A	A	2.5	x
02/20/2024	R	1012 Jefferson Road	19	A	A	2.1	x
02/20/2024	R	1216 East Morgan Street	10	A	A	2.2	x
TOTAL ROUTINE SAMPLE ANALYZED 10			MONITORING VIOLATION ☐ Yes ☐ No			MCL VIOLATION ☐ Yes ☐ No	
TITLE Local Manager			DATE 03/04/2024				
SIGNATURE							



MISSOURI DEPARTMENT OF NATURAL RESOURCES
WATER PROTECTION PROGRAM – PUBLIC DRINKING WATER BRANCH
**DISINFECTION AND TURBIDITY REPORT FOR SURFACE WATER
SYSTEMS > 10,000 POPULATION**

PWS NAME City of Boonville		PWS ID MO 3010089	MONTH February
ADDRESS 901 Riviera Drive		TELEPHONE NUMBER WITH AREA CODE (660)882-4021	YEAR 2024
CITY Boonville	ZIP CODE 65233	COUNTY Cooper	PLANT Main Plant

SEE INSTRUCTIONS

DISTRIBUTION DISINFECTION

1. Number of samples analyzed, A: 10
2. Number of samples below 0.2 mg/L, B: 0
[(A-B)/A] x 100 = C: 100 % meeting minimum disinfection required.
3. Avg. disinfectant residual for the month 2.35 mg/l

TURBIDITY

1. Total number measurements taken monthly, A: 161
2. Number of measurements below 0.3 NTU, B: 161
[B/A] x 100 = C: 100 % meeting turbidity requirements.

Date	Hours of operation	Finished water temperature (C)	Lowest disinfectant at entrance to distribution system (mg/L) ☐ Free Chlorine ☒ Chloramines	Highest turbidity measurement of the day	Duration disinfectant fell below 0.5 mg/L free Cl ₂ or 1 mg/L chloramines	Value of turbidity measurements that exceed 1NTU
1	6.00	3	2.42	0.07	0	0
2	4.25	4	2.47	0.09	0	0
3	5.00	4	1.74	0.07	0	0
4	4.25	5	2.71	0.13	0	0
5	6.50	5	1.61	0.18	0	0
6	4.75	6	1.96	0.08	0	0
7	6.00	7	2.11	0.06	0	0
8	4.00	7	2.08	0.05	0	0
9	5.50	7	2.07	0.05	0	0
10	4.00	7	2.03	0.05	0	0
11	4.50	8	2.02	0.05	0	0
12	4.50	8	2.20	0.05	0	0
13	5.25	7	1.89	0.04	0	0
14	4.00	8	2.39	0.04	0	0
15	5.25	8	2.29	0.04	0	0
16	4.25	7	2.37	0.04	0	0
17	5.25	6	2.32	0.04	0	0
18	4.50	7	2.48	0.04	0	0
19	4.50	7	2.38	0.04	0	0
20	4.75	7	2.11	0.05	0	0
21	5.75	7	2.05	0.06	0	0
22	3.75	7	2.29	0.06	0	0
23	5.00	8	2.00	0.05	0	0
24	4.00	8	2.03	0.05	0	0
25	4.75	8	1.91	0.05	0	0
26	4.25	8	2.15	0.05	0	0
27	5.00	9	2.14	0.05	0	0
28	4.00	9	2.26	0.05	0	0
29	5.25	9	2.18	0.04	0	0
30						
31						

NAME OF PERSON PREPARING REPORT Richard Vollmer	SIGNATURE OF RESPONSIBLE OFFICIAL	DATE 03/06/2024
--	-----------------------------------	--------------------

INSTRUCTIONS: DISINFECTION AND TURBIDITY REPORT FOR SURFACE WATER SYSTEMS >10,000 POPULATION

1. Please fill out information completely and legibly.

Distribution Disinfection

1. On line 1, enter the total number of samples from the distribution system analyzed for residual disinfectant concentration (total chlorine or combined chlorine) during the month. The residual disinfectant concentration measurements must be taken at the same time and location as your routine monthly coliform samples. This is the value for A.
2. On line 2, enter the number of samples for the distribution systems that had less than 0.2 mg/L residual disinfectant concentration. This is the value for B.
3. Subtract B, from A. (A-B). Divide that number by A. Then multiply by 100. This will give you the value for C. For example: if A= 20 and B= 3, then $C = [(20-3)/20] \times 100 = 85\%$
4. On line 3, enter the arithmetic average for all residual disinfectant samples taken during the month.

Turbidity:

- 1 On line 1, enter the total number of combined filter turbidity measurements taken during the month. This is the value for A.
- 2 On line 2, enter the number of combined filter turbidity measurements taken during the month, which are less than or equal to 0.3 NTU. This is the value for B.
- 3 Divide B, by A. (B/A). Then multiply that number by 100. This will give you the value for C. For example: if A = 120 and B = 117, then $C = (117/120) \times 100 = 97.5\%$

Hours of operation:

For each day, record the number of hours each water treatment plant was in operation.

Finished Water Temperature

For each day, record the temperature of water entering the distribution.

Lowest Residual Disinfectant at Entrance to Distribution System:

For each day, record the lowest measurement of residual disinfectant concentration (mg/L) in water entering the distribution system (free available chlorine or chloramines).

Duration Residual Disinfectant Fell Below Requirement:

For each day, record the duration (hours, tenths) of each period (if any) when the residual disinfectant concentration in water entering the distribution system fell below 0.5 mg/L free chlorine or 1 mg/L chloramines. Note: should this occur the public water system must notify the department as soon as possible, but no later than by the end of the next business day.

The Highest Turbidity Reading for the Day:

For each day, record the highest turbidity reading on the combined plant effluent during the plants operational period.

Value of Turbidity Measurements that exceed 1 NTU:

For each day, record the value of any turbidity measurements taken during the month, which exceeds 1 NTU. Note: should this occur the public water system must notify the department as soon as possible, but no later than the end of the next business day.

INDIVIDUAL FILTER MONITORING AND REPORTING

- 1 Was each filter continuously monitored for turbidity and results recorded every 15 minutes? Yes
- 2 Was there a failure of the continuous turbidity monitoring equipment? No
If yes on 2, was the equipment repaired within 5 working days? NA
If yes on 2, was grab sampling done every four hours until failure corrected? NA
- 3 Was any individual filter turbidity level >0.5NTU in two consecutive measurements taken 15 minutes apart at the end of the first 4 hours of operation after the filter has been back washed or otherwise taken off line? No
If yes, perform follow-up actions steps 1, 2 and 3
- 4 Was any individual filter turbidity level > 1.0 NTU in two consecutive measurements taken 15 minutes apart? No
If YES, perform follow-up actions steps 1, 2 and 3
- 5 Was any individual filter turbidity level > 1.0 NTU in two consecutive measurements taken 15 minutes apart in each of three consecutive months? No
If YES, perform follow-up actions steps 1, 2, 3 and 4
- 6 Was any individual filter turbidity level > 2.0 NTU in two consecutive measurements taken 15 minutes apart in 2 consecutive months? No
If YES, perform follow-up action steps 1, 5}

FOLLOW-UP ACTIONS to PERFORM

1. Report filter numbers, turbidity measurements and dates the exceedances occurred.
2. Produce a filter profile within seven days of the exceedance (if there is no obvious reason for the exceedance.)
3. Report that filter profile has been produced and is available for inspection, or identify and report in writing reason for the exceedance.
4. Conduct a self-assessment of the filters within 14 days of the exceedance and report that the findings are available for inspection.
5. Contact the department no later than 30 days following the exceedance, and arrange for a comprehensive performance evaluation of your system. The evaluation must be submitted to the department within 90 days of the exceedance.

The Missouri Department of Natural Resources-Public Drinking Water Branch recommends contacting your local regional office if any individual filter exceeds .5 NTU, the lowest trigger in the individual filter standards.



Results of Sample Analyses

Test Group: 2024 January Fluoride mailing

Order ID: WO231220174



PDW-2024Jan-3986

Public Drinking Water Branch
MO3010089
Boonville PWS

Russell Gerling
901 RIVIERA DR
BOONVILLE MO 65233

Sample: 2320641

Site: Boonville PWS

Site Number: MO3010089

Sample Location and Type: 1200 Locust St (F) /DS

County: Cooper

Collected 01/16/24 10:45

Public Drinking Water Supply

Analyte	Result	MCL	SS	Qualifier(s)
Analysis: Fluoride by Lachat L 10-109-12-2-A				
Fluoride	0.42 mg/L	4	2	
Analysis: Fluoride - PWS Result by Field Dependent				
Fluoride-PWS Result	0.79 mg/L			

MCL- A Maximum Contaminant Level (MCL) is the legal threshold limit on the amount of a substance that is allowed in drinking water under the Federal Safe Drinking Water Act. MCLs are health based, legally enforceable standards. Drinking water results below the MCLs are considered safe.

*Lead and Copper samples have an Action Level (AL) and not an MCL. The AL levels for Lead and Copper are shown in the MCL column.

SS- Secondary Drinking Water Regulations (secondary standards) are non-enforceable guidelines regulating contaminants that may cause aesthetic effects in drinking water, such as taste, color or odor. It is recommended that water systems comply with secondary standards but water systems are not required to comply.

The analysis of this sample was performed in accordance with procedures approved or recognized by the U. S. Environmental Protection Agency.

If you have any questions, please contact the Public Drinking Water Branch's chemical monitoring coordinator Brent Weis at 573-751-3458.

Units used in this report:

mg/L milligrams per liter

Richard Kirsch
Laboratory Manager
Environmental Services Program
Division of Environmental Quality



Results of Sample Analyses

Test Group: 2024 January TOC mailing

Order ID: WO231220176



PDW-2024Jan-3990

Public Drinking Water Branch
MO3010089
Boonville PWS

Russell Gerling
901 RIVIERA DR
BOONVILLE MO 65233

Sample:2320643



Site: Boonville PWS
Site Number: MO3010089
Sample Location and Type: MISSOURI RIVER (Raw Water) /IN 30015

County: Cooper

Collected 01/16/24 10:15

Public Drinking Water Supply

Analyte	Result	MCL	SS	Qualifier(s)
Analysis: Alkalinity – PWS Result by Field Dependent				
Alkalinity – PWS Result	210 mg/L			
Analysis: Total Organic Carbon by Standard Methods 5310-C				
Total Organic Carbon	3.23 mg/L			

Sample:2320644



Site: Boonville PWS
Site Number: MO3010089
Sample Location and Type: BOONVILLE – TREATMENT PLANT (Treatment Plant) /TP 50234

County: Cooper

Collected 01/16/24 10:15

Public Drinking Water Supply

Analyte	Result	MCL	SS	Qualifier(s)
Analysis: Total Organic Carbon by Standard Methods 5310-C				
Total Organic Carbon	2.34 mg/L			

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Units used in this report:

mg/L milligrams per liter

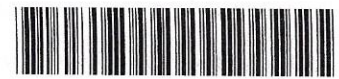
Richard Kirsch
Laboratory Manager
Environmental Services Program
Division of Environmental Quality



Results of Sample Analyses

Test Group: 2024 January VOC mailing

Order ID: WO231220177



PDW-2024Jan-3992

Public Drinking Water Branch
MO3010089
Boonville PWS

Russell Gerling
901 RIVIERA DR
BOONVILLE MO 65233

Sample: 2320645



Site: Boonville PWS

Site Number: MO3010089

Sample Location and Type: BOONVILLE - TREATMENT PLANT (Treatment Plant) /TP 50234

County: Cooper

Collected 01/16/24 10:30

Public Drinking Water Supply

Analyte	Result	MCL	SS	Qualifier(s)
Analysis: 524.2 - Volatile Organic Compounds by EPA 524.2				
1,1,1-Trichloroethane	<0.5 µg/L	200		ND
1,1,2-Trichloroethane	<0.5 µg/L	5		ND
1,1-Dichloroethene	<0.5 µg/L	7		ND
1,2,4-Trichlorobenzene	<0.5 µg/L	70		ND
1,2-Dibromo-3-Chloropropane	<0.5 µg/L	2		ND
1,2-Dibromoethane (EDB)	<0.1 µg/L	0.05		ND
1,2-Dichlorobenzene	<0.5 µg/L	600		ND
1,2-Dichloroethane	<0.5 µg/L	5		ND
1,2-Dichloropropane	<0.5 µg/L	5		ND
1,4-Dichlorobenzene	<0.5 µg/L	75		ND
Benzene	<0.5 µg/L	5		ND
Bromodichloromethane	14.5 µg/L			
Bromoform	0.85 µg/L			06
Carbon Tetrachloride	<0.5 µg/L	5		ND
Chlorobenzene	<0.5 µg/L	100		ND
Chloroform	25.9 µg/L			
cis-1,2-Dichloroethene	<0.5 µg/L	70		ND
Dibromochloromethane	6.30 µg/L			
Ethylbenzene	<0.5 µg/L	700		ND
m&p-Xylenes	<1 µg/L			ND
Methyl tert-Butyl Ether (MTBE)	<1 µg/L			ND
Methylene Chloride	<0.5 µg/L	5		ND
o-Xylene	<0.5 µg/L			ND
Styrene	<0.5 µg/L	100		ND
Tetrachloroethylene (PCE)	<0.5 µg/L	5		ND
Toluene	<0.5 µg/L	1,000		ND
Total Xylenes	<0.5 µg/L	10,000		ND
trans-1,2-Dichloroethene	<0.5 µg/L	100		ND
Trichloroethylene (TCE)	<0.5 µg/L	5		ND
Vinyl Chloride	<0.5 µg/L	2		ND

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The analysis of this sample was performed in accordance with procedures approved or recognized by the U. S. Environmental Protection Agency.

If you have any questions, please contact the Public Drinking Water Branch's chemical monitoring coordinator Brent Weis at 573-751-3458.



Data qualifiers used in this report:

06 Estimated value - QC data outside limits
ND Not detected at reported value

Units used in this report:

µg/L micrograms per liter

Richard Kirsch
Laboratory Manager
Environmental Services Program
Division of Environmental Quality



Regulatory Compliance Report

Mark Mahler, Director of Safety & Regulatory Compliance

Alliance tracks new and proposed legislative and regulatory issues on an ongoing basis on behalf of its clients. This quarterly report identifies some of the most impactful issues at the Federal and State levels. The information has been compiled by Alliance from Rural Water Associations, the Association of Clean Water Agencies and other professional and regional sources.

1st Quarter 2024, Federal

The U.S. Environmental Protection Agency (EPA) is proposing revisions to the previously authorized National Primary Drinking Water Regulation (NPDWR) for lead and copper under the authority of the Safe Drinking Water Act (SDWA). Two key proposed changes are:

- Achieving 100% Lead Pipe Replacement within 10 years.
- Lowering the Lead Action Level from 15 µg/L to 10 µg/L.

Other proposed changes are improved tap sampling and strengthening protections to reduce exposure. One provision not changing is the October 16, 2024, deadline to provide states with an initial inventory of lead service lines.



2024 Regulatory Compliance Report

Mark Mahler, Director of Safety & Regulatory Compliance

Alliance tracks new and proposed legislative and regulatory issues on an ongoing basis on behalf of its clients. This quarterly report identifies some of the most impactful issues at the Federal and State levels. The information has been compiled by Alliance from MRWA, the Association of Clean Water Agencies and other professional and regional sources.

1st Quarter 2024, Missouri

Water Exportation

The House Committee on Conservation and Natural Resources convened to discuss HB 2153. The bill seeks to limit or ideally eliminate shipping water out of the State of Missouri. During bill presentation, the sponsor stated the intent of the legislation is to all but eliminate the shipment of any water out of the state of Missouri as there are some areas of the state with abundant water supplies and others that are lacking critical resources. Additionally, it was stated that water is one of Missouri's most valuable resources and utilized for not only consumption, but also our crops. Substitute language will be presented to the committee which will address any current water exportation projects. Another potential compromise would be requiring exporters to acquire a permit from the state before doing so.

Design Rule Change

PROPOSED REVISIONS TO PUMP STATION BACKUP POWER RULE - Updating pump station design rules so that all pump stations have some peak-flow based storage. PS > 100,000 gal/day would need a minimum of 2 hours storage, and those > 1 million gal/day would need 4 hours of storage.

Other Bills of Interest

HB 1621 -- FLUORIDATION IN WATER SYSTEMS - This bill would require any public water system or public water supply district that intends to start or stop fluoridation of its water supply on a continuing basis to seek and receive information about the impact of public water fluoridation from the local health department.

HB 1734 -- COMMUNITY WATER SYSTEM HYDRANT INSPECTIONS - This bill would only require a program to include scheduled testing of every hydrant.

HB 1871 -- DRINKING WATER - Beginning January 1, 2025, this bill proposes that a maximum contaminant level (MCL) of vinyl chloride in drinking water of 1.8 part per billion. The bill also proposes to reduce the MCL by 0.2 ppb each year until it reaches 1.0 ppb on January 1, 2029.

State of Missouri
Department of Natural Resources
National Pollutant Discharge Elimination System (NPDES)
Discharge Monitoring Report (DMR)

Permit Number	Outfall Number
MO0004081	FACA
Monitoring Period	
2/1/24	2/29/24
NODI:	*****

Parameters	Reporting Requirements			Unit	Reporting Requirements		Unit
Flow, in conduit or thru treatment plant	*****	*****	*****	*****	0.489	0.155	Mgal/d
Mon. Location.: End of Pipe	*****.*****	*****.*****	*****.*****		Monthly Avg.:Monitoring Required	Daily Max.:Monitoring Required	
Sample Type: Record							
Frequency: Monthly							
Solids accumulation rate tot dry weight	*****	0.002	0.002	g/m3/d	*****	*****	*****
Mon. Location.: End of Pipe	*****.*****	Monthly Avg.:Monitoring Required	Daily Max.:Monitoring Required		*****.*****	*****.*****	
Sample Type: Calculated							
Frequency: Monthly							
Water treatment additives	*****	*****	*****	*****	5.76	0.32	ton/mo
Mon. Location.: End of Pipe	*****.*****	*****.*****	*****.*****		Monthly Avg.:Monitoring Required	Daily Max.:Monitoring Required	
Sample Type: Calculated							
Frequency: Monthly							
Comments: Outfall #1 and #3							

Boonville DWTP
Boonville
BOONVILLE, MO, Cooper

State of Missouri
Department of Natural Resources
National Pollutant Discharge Elimination System (NPDES)
Discharge Monitoring Report (DMR)

Northeast Regional Office
1709 Prospect Drive
Macon, MO, 63552

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

eSignature Richard Vollmer	Submission Date March 6, 2024	User Phone Number (660)882-4021
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Missouri Department of Natural Resources
Water Resources Center
Major Water Use Report Date: 03/06/2024
Major Water Use Information System

Registration / Report Year: 2023
Gallons of Ground Water: 0
Gallons of Surface Water: 398,914,000
Total Annual Gallons Used: 398,914,000

Reporter Identifiers

Type of Reporter: MAJOR WATER USER - NONIRRIGATOR
E-mail Address: rgerling@alliancewater.com
Major Water User ID: 44675605

Applicant Contact Information

Organization: BOONVILLE WTP
First Name: RUSSELL
Last Name: GERLING
Mailing Address: 901 RIVIERA DR
Address 2:
City: BOONVILLE
State:
Zip: 65233
County: COOPER
Telephone Number: 660-882-4021

Water User Information

☐ No Water User
☒ All
☐ Unknown

☒ Jan	☒ Feb	☒ Mar	☒ Apr	☒ May	☒ Jun
☒ Jul	☒ Aug	☒ Sep	☒ Oct	☒ Nov	☒ Dec

Comment:

Water days withdrawn: 365
Amount Used each day: 1092915
Unit: GALLONS
Total Gallons: 398913975

CATEGORY	DEFINITION	TOTAL
Municipal	Public, private and rural water suppliers. Includes water used for domestic, commercial and industrial purposes.	100%
Commercial	Hotels, restaurants, office buildings, or institutions.	0%
Fish and Wildlife	Fish and wildlife habitat including aquaculture.	0%
Livestock	Livestock watering, feedlots, dairy operations and other farm needs.	0%
Electrical	Generation of electricity: nuclear, hydropower, thermoelectric and pumped storage operations.	0%
Industrial	Industrial purposes such as refining, smelting, fabrication, processing, washing and cooling.	0%
Drainage and Dewatering	Removal of water through draining or pumping to lower the water table.	0%
Irrigation	Water used for ornamental or consumptive agricultural production.	0%
Recreation	Water used pleausrably for purposes of swimming, boating, game fishing, and aesthetics.	0%
Other	Please explain:	0%
Total:		100

Water Use Information

Withdraw ID:	6215239	Total Annual Usage:	398914000
Unit:	GALLONS	User Description:	
Acres Irrigated:		Inches Applied:	
Water Draw Type:	SURFACE INTAKE	Status:	ACTIVE
Year Established:	1881		
Water Body Name:			MISSOURI RIVER @ MILE 197.5
Water Body Type:	RIVER		
Pump Capacity (gpm):	2800	Measurement Type:	METERED
Section:	S34	County:	COOPER
Township:	T49N	Latitude:	38.97579
Range:	R17W	Longitude:	-92.76046

Crops and Acres

Company WO Summary

WO Range

2/1/2024

WO #	Site	WO Title	Status	Start / Due	Completed / Closed	Time on Hold	Type	Category	Hours	Costs			
										Labor	Parts	Invoice	Total
4274820	Boonville	Clean Coils & Check Filter on Split System	Closed	2/1/2024 2/4/2024	1/31/2024 1/31/2024		PM	General	00:00	.00	.00	.00	.00
4279144	Boonville	Clean pH Probe	Closed	2/3/2024 2/6/2024	2/5/2024 2/5/2024		PM	Lab Equipment and Process Analyzers	00:00	.00	.00	.00	.00
4283772	Boonville	Clean Screens on Aerator	Closed	2/5/2024 2/8/2024	2/5/2024 2/5/2024		PM	Cleaning	00:00	.00	.00	.00	.00
4285323	Boonville	CAR 19 WEEKLY WALK AROUND INSPECTION	Closed	2/6/2024 2/9/2024	2/7/2024 2/7/2024		PM	Vehicle	00:00	.00	.00	.00	.00
4285324	Boonville	TRUCK 23 WEEKLY VEHICLE WALK AROUND INSPECTION	Closed	2/6/2024 2/9/2024	2/7/2024 2/7/2024		PM	Vehicle	00:00	.00	.00	.00	.00
4285325	Boonville	AWR LM TRUCK WEEKLY VEHICLE WALK AROUND INSPECTION	Closed	2/6/2024 2/9/2024	2/7/2024 2/7/2024		PM	Vehicle	00:00	.00	.00	.00	.00
4287036	Boonville	Check Oil On Air Compressor	Closed	2/6/2024 2/9/2024	2/7/2024 2/7/2024		PM	General	00:00	.00	.00	.00	.00
4293308	Boonville	Check HVAC Filter & Coils In Main Plant Replace or Clean	Closed	2/10/2024 2/13/2024	2/12/2024 2/12/2024		PM	HVAC	00:00	.00	.00	.00	.00
4293309	Boonville	Check, Clean or Replace HVAC Filters & Wash Coils on North Unit	Closed	2/10/2024 2/13/2024	2/14/2024 2/14/2024		PM	HVAC	00:00	.00	.00	.00	.00
4293310	Boonville	Check, Clean or Replace HVAC Filters & Wash Coils on South Unit	Closed	2/10/2024 2/13/2024	2/14/2024 2/14/2024		PM	HVAC	00:00	.00	.00	.00	.00
4294949	Boonville	Clean UVT Analyzer then Recalibrate	Closed	2/11/2024 2/14/2024	2/14/2024 2/14/2024		PM	Cleaning	00:00	.00	.00	.00	.00
4296176	Boonville	Sensor Check - UV Tower Line	Closed	2/12/2024 2/15/2024	2/22/2024 2/22/2024		PM	General	00:00	.00	.00	.00	.00
4296177	Boonville	Sensor Check - UV Transfer Line	Closed	2/12/2024 2/15/2024	2/22/2024 2/22/2024		PM	General	00:00	.00	.00	.00	.00
4297750	Boonville	CAR 19 WEEKLY WALK AROUND INSPECTION	Closed	2/13/2024 2/16/2024	2/12/2024 2/12/2024		PM	Vehicle	00:00	.00	.00	.00	.00
4297751	Boonville	TRUCK 23 WEEKLY VEHICLE WALK AROUND INSPECTION	Closed	2/13/2024 2/16/2024	2/12/2024 2/12/2024		PM	Vehicle	00:00	.00	.00	.00	.00

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Company WO Summary

WO Range

2/1/2024

WO #	Site	WO Title	Status	Start / Due	Completed / Closed	Time on Hold	Type	Category	Hours	Costs			
										Labor	Parts	Invoice	Total
4297752	Boonville	AWR LM TRUCK WEEKLY VEHICLE WALK AROUND INSPECTION	Closed	2/13/2024 2/16/2024	2/15/2024 2/15/2024		PM	Vehicle	00:00	.00	.00	.00	.00
4299370	Boonville	Check and Clean Filters on 1.0 MG Clearwell	Closed	2/13/2024 2/16/2024	2/15/2024 2/15/2024		PM	Cleaning	00:00	.00	.00	.00	.00
4299371	Boonville	Check Oil On Air Compressor	Closed	2/13/2024 2/16/2024	2/15/2024 2/15/2024		PM	General	00:00	.00	.00	.00	.00
4299749	Boonville	AWR Safety Meeting	Closed	2/14/2024 2/17/2024	2/14/2024 2/14/2024		PM	Safety	00:00	.00	.00	.00	.00
4301829	Boonville	Check & Test ALL Emergency Lights	Closed	2/15/2024 3/31/2024	2/19/2024 2/19/2024		PM	Safety	00:00	.00	.00	.00	.00
4302677	Boonville	Chlorine Hoist Monthly Check	Closed	2/15/2024 2/18/2024	2/16/2024 2/16/2024		PM	Safety	00:00	.00	.00	.00	.00
4302678	Boonville	Chlorine Sensor Check - Storage Room	Closed	2/15/2024 2/18/2024	2/19/2024 2/19/2024		PM	Safety	00:00	.00	.00	.00	.00
4302679	Boonville	Chlorine Sensor Check - Feed Room	Closed	2/15/2024 2/18/2024	2/19/2024 2/19/2024		PM	Safety	00:00	.00	.00	.00	.00
4309516	Boonville	CAR 19 WEEKLY WALK AROUND INSPECTION	Closed	2/20/2024 2/23/2024	2/19/2024 2/19/2024		PM	Vehicle	00:00	.00	.00	.00	.00
4309517	Boonville	TRUCK 23 WEEKLY VEHICLE WALK AROUND INSPECTION	Closed	2/20/2024 2/23/2024	2/19/2024 2/19/2024		PM	Vehicle	00:00	.00	.00	.00	.00
4309518	Boonville	AWR LM TRUCK WEEKLY VEHICLE WALK AROUND INSPECTION	Closed	2/20/2024 2/23/2024	2/21/2024 2/21/2024		PM	Vehicle	00:00	.00	.00	.00	.00
4310930	Boonville	Check Oil On Air Compressor	Closed	2/20/2024 2/23/2024	2/20/2024 2/20/2024		PM	General	00:00	.00	.00	.00	.00
4312078	Boonville	Quality Assurance testing for Colisure	Approved	2/20/2024 5/20/2024			PM	Lab Equipment and Process Analyzers	00:00				
4312900	Boonville	Quality Assurance testing for Colisure	Canceled	2/21/2024 5/21/2024			PM	Lab Equipment and Process Analyzers	00:00	.00	.00	.00	.00
4313539	Boonville	Quality Assurance testing for Colisure	Canceled	2/22/2024 5/22/2024			PM	Lab Equipment and Process Analyzers	00:00	.00	.00	.00	.00

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Company WO Summary

WO Range

2/1/2024

WO #	Site	WO Title	Status	Start / Due	Completed / Closed	Time on Hold	Type	Category	Hours	Costs			
										Labor	Parts	Invoice	Total
4315347	Boonville	Quality Assurance testing for Colisure	Canceled	2/23/2024 5/23/2024			PM	Lab Equipment and Process Analyzers	00:00	.00	.00	.00	.00
4317018	Boonville	Quality Assurance testing for Colisure	Closed	2/24/2024 5/24/2024	2/23/2024 2/23/2024		PM	Lab Equipment and Process Analyzers	00:00	.00	.00	.00	.00
4320652	Boonville	CAR 19 WEEKLY WALK AROUND INSPECTION	Closed	2/27/2024 3/1/2024	2/27/2024 2/27/2024		PM	Vehicle	00:00	.00	.00	.00	.00
4320653	Boonville	TRUCK 23 WEEKLY VEHICLE WALK AROUND INSPECTION	Closed	2/27/2024 3/1/2024	2/27/2024 2/27/2024		PM	Vehicle	00:00	.00	.00	.00	.00
4320654	Boonville	AWR LM TRUCK WEEKLY VEHICLE WALK AROUND INSPECTION	Closed	2/27/2024 3/1/2024	2/28/2024 2/28/2024		PM	Vehicle	00:00	.00	.00	.00	.00
4322406	Boonville	Check Oil On Air Compressor	Closed	2/27/2024 3/1/2024	2/28/2024 2/28/2024		PM	General	00:00	.00	.00	.00	.00
										.00	.00	.00	.00



REPORT OF OPERATIONS

Boonville, Missouri

Wastewater Treatment Plant

February 2024

Submitted by Alliance Water Resources, Inc.

March 18, 2024

City Council Meeting

OUR MISSION

We partner with communities to deliver the finest water and wastewater services available at a competitive price. We are committed to keeping water safe and clean while serving people and taking care of communities with improved technical operations, careful management and financial oversight, and ensured regulatory compliance.

Alliance Water Resources, Inc.

206 S. Keene St.
Columbia, MO
65201

(573)874-8080

February 2024

Administrative

- Drew Davis was hired as a Utility Worker at the Wastewater Treatment Plant.

Repair and Chemical Expense Report February 2024

Description	Budgeted	Actual Spent	Remaining
WWTP Repair Expense	\$40,000.00	\$17,045.74	\$22,954.26
LS Repair Expense	\$50,000.00	\$4,966.12	\$45,033.88
Chemicals	\$95,000.00	\$78,564.78	\$16,435.22

Treatment, Operations, and Maintenance

- The staff perform weekly maintenance/housekeeping on the Bar Screen, Grit Collector, Oxidation Ditch, Clarifiers, Effluent Channel including the UV Disinfection System, and Digester Blowers.
- Pump #1 at Industrial Park Lift Station failed to operate. Jefferies Electric the amp limit on the soft starter was set too low. The amp limit was increased.
- Alliance Pump removed Pump #1 at Industrial Park Lift Station for investigation. They found the impeller bolt came loose and the impeller slipped off the shaft.
- The staff replaced several florescent light bulbs with LED bulbs in the Lab and Office area.

Project Updates

- None at this time

Safety

- The staff conducted its Monthly Safety meeting.
- The staff installed additional safety chains on the dock at the Lilly Branch Building.

Regulatory

- The staff documents daily Flow through the Wastewater Treatment Plant, outside air temperature, rainfall, and weather conditions.
- The staff collected daily water samples throughout the Wastewater Treatment Plant for Dissolved Oxygen (DO) testing, temperature, and pH testing.
- The staff collected weekly water samples from the Effluent of the Wastewater Treatment Plant for E-Coli testing, Biochemical Oxygen Demand (BOD) testing, and Total Suspended Solids (TSS) testing.
- The staff collected monthly water samples from the Influent of the Wastewater Treatment Plant for Biochemical Oxygen Demand (BOD) testing, Total Suspended Solids (TSS) testing, and Ammonia testing. This is for monitoring purposes only and determining Wastewater Treatment Plant Percent Removal.
- The staff collected monthly water samples from the Influent of the Wastewater Treatment Plant for Total Phosphorus testing, Total Kjeldahl Nitrogen testing, and Nitrite+Nitrate testing. These water samples are transported to Inovatia Laboratories in Fayette, Mo. This is for monitoring purposes only.
- The staff collected monthly water samples from the Effluent of the Wastewater Treatment Plant for Ammonia testing.
- The staff collected monthly water samples from the Effluent of the Wastewater Treatment Plant for Oil & Grease testing, Total Phosphorus testing, Total Kjeldahl Nitrogen testing, and Nitrite+Nitrate testing. These water samples are transported to Inovatia Laboratories in Fayette, Mo. This is for monitoring purposes only.

Concerns for the Month.

- None at this time

WATER RESOURCES®
Alliance
Professional Water and Wastewater Operations
OPERATIONS REPORT – Boonville

Photos



New LED lights in the office



New LED lights in the Lab

State of Missouri
Department of Natural Resources
National Pollutant Discharge Elimination System (NPDES)
Discharge Monitoring Report (DMR)

Permit Number	Outfall Number
MO0040738	001M
Monitoring Period	
2/1/24	2/29/24
NODI:	*****

Parameters	Reporting Requirements			Unit	Reporting Requirements		Unit
Flow, in conduit or thru treatment plant	*****	*****	*****	*****	1.030	0.713	Mgal/d
Mon. Location.: End of Pipe	*****:*****	*****:*****	*****:*****		Daily Max.:Monitoring Required	Monthly Avg.:Monitoring Required	
Sample Type: Total Measured							
Frequency: Monthly							
BOD, 5-day, 20 deg. C	*****	6.47	2.79	mg/L	*****	*****	*****
Mon. Location.: End of Pipe	*****:*****	Weekly Avg.:45	Monthly Avg.:30		*****:*****	*****:*****	
Sample Type: 24 Hour Composite							
Frequency: Weekly							
Total Suspended Solids (TSS)	*****	6.00	4.25	mg/L	*****	*****	*****
Mon. Location.: End of Pipe	*****:*****	Weekly Avg.:45	Monthly Avg.:30		*****:*****	*****:*****	
Sample Type: 24 Hour Composite							
Frequency: Weekly							
Nitrite plus nitrate total (as N)	26.3	*****	26.3	mg/L	*****	*****	*****
Mon. Location.: End of Pipe	Daily Max.:Monitoring Required	*****:*****	Monthly Avg.:Monitoring Required		*****:*****	*****:*****	
Sample Type: 24 Hour Composite							
Frequency: Monthly							
Phosphorus, total (as P)	3.75	*****	3.75	mg/L	*****	*****	*****
Mon. Location.: End of Pipe	Daily Max.:Monitoring Required	*****:*****	Monthly Avg.:Monitoring Required		*****:*****	*****:*****	
Sample Type: 24 Hour Composite							
Frequency: Monthly							
Nitrogen, Kjeldahl, total (as N)	1.02	*****	1.02	mg/L	*****	*****	*****
Mon. Location.: End of Pipe	Daily Max.:Monitoring Required	*****:*****	Monthly Avg.:Monitoring Required		*****:*****	*****:*****	
Sample Type: 24 Hour Composite							
Frequency: Monthly							
pH	7.0	*****	7.4	SU	*****	*****	*****
Mon. Location.: End of Pipe	Minimum:6.5	*****:*****	Maximum:9.0		*****:*****	*****:*****	
Sample Type: Grab							
Frequency: Weekly							

State of Missouri
Department of Natural Resources
National Pollutant Discharge Elimination System (NPDES)
Discharge Monitoring Report (DMR)

BOD, 5-day, percent removal	*****	*****	98.8	%	*****	*****	*****
Mon. Location.: End of Pipe	*****.*****	*****.*****	Monthly Avg. Min.:85		*****.*****	*****.*****	
Sample Type: Calculated							
Frequency: Monthly							
Suspended Solids, percent removal	*****	*****	97.1	%	*****	*****	*****
Mon. Location.: End of Pipe	*****.*****	*****.*****	Monthly Avg. Min.:85		*****.*****	*****.*****	
Sample Type: Calculated							
Frequency: Monthly							
Nitrogen, ammonia total (as N)	0.019	*****	0.019	mg/L	*****	*****	*****
Mon. Location.: End of Pipe	Daily Max.:12.1	*****.*****	Monthly Avg.:3.1		*****.*****	*****.*****	
Sample Type: 24 Hour Composite							
Frequency: Monthly							

Comments:

State of Missouri
Department of Natural Resources
National Pollutant Discharge Elimination System (NPDES)
Discharge Monitoring Report (DMR)

Permit Number	Outfall Number
MO0040738	INFIM
Monitoring Period	
2/1/24	2/29/24
NODI:	*****

Parameters	Reporting Requirements			Unit	Reporting Requirements		Unit
BOD, 5-day, 20 deg. C	*****	*****	247	mg/L	*****	*****	*****
Mon. Location.: Influent	*****.*	*****.*	Monthly Avg.:Monitoring Required		*****.*	*****.*	
Sample Type: 24 Hour Composite							
Frequency: Monthly							
Total Suspended Solids (TSS)	*****	*****	150	mg/L	*****	*****	*****
Mon. Location.: Influent	*****.*	*****.*	Daily Max.:Monitoring Required		*****.*	*****.*	
Sample Type: 24 Hour Composite							
Frequency: Monthly							
Nitrogen, ammonia total (as N)	34.1	*****	34.1	mg/L	*****	*****	*****
Mon. Location.: Influent	Daily Max.:Monitoring Required	*****.*	Monthly Avg.:Monitoring Required		*****.*	*****.*	
Sample Type: 24 Hour Composite							
Frequency: Monthly							
Phosphorus, total (as P)	6.67	*****	6.67	mg/L	*****	*****	*****
Mon. Location.: Influent	Daily Max.:Monitoring Required	*****.*	Monthly Avg.:Monitoring Required		*****.*	*****.*	
Sample Type: 24 Hour Composite							
Frequency: Monthly							
Nitrogen, Kjeldahl, total (as N)	45.3	*****	45.3	mg/L	*****	*****	*****
Mon. Location.: Influent	Daily Max.:Monitoring Required	*****.*	Monthly Avg.:Monitoring Required		*****.*	*****.*	
Sample Type: 24 Hour Composite							
Frequency: Monthly							
Nitrite plus nitrate total (as N)	0.254	*****	0.254	mg/L	*****	*****	*****
Mon. Location.: Influent	Daily Max.:Monitoring Required	*****.*	Monthly Avg.:Monitoring Required		*****.*	*****.*	
Sample Type: 24 Hour Composite							
Frequency: Monthly							

Comments:

Boonville WWTP
401 Main Street
BOONVILLE, MO, Cooper

State of Missouri
Department of Natural Resources
National Pollutant Discharge Elimination System (NPDES)
Discharge Monitoring Report (DMR)

Northeast Regional Office
1709 Prospect Drive
Macon, MO, 63552

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

eSignature Richard Arnold	Submission Date March 8, 2024	User Phone Number (660)882-4024
------------------------------	----------------------------------	------------------------------------



120 East Davis Street
P.O. Box 30
Fayette, MO 65248-0030

Phone: (660) 248-1911
Fax: (660) 248-1921
www.inovatia.com

ANALYSIS REPORT

Chain of Custody Number: 24-0113

Project Name / Number: Boonville WWTP-M / N/A

Date Collected: 02/14/24

Time Collected: 08:05

Sample Number: Effluent

Lab Number: 240318

Sample Matrix: Water

Sample Type: Composite

Analysis	Result	Units	Reporting Limit	Analysis Method	Date - Analyst
Nitrogen, Total Kjeldahl	1.02	mg/L	1.00	SM 4500-NH3 D	2/23/2024 - SET
Nitrogen, Nitrate-Nitrite	26.3	mg/L	1.01	EPA 352.1	2/16/2024 - BD
Phosphorus, Total	3.75	mg/L	0.250	EPA 200.7	2/23/2024 - SET

Notes:

Report Date: 02/26/24
Page Number: 2 of 3

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P.O. Box 30
Fayette, MO 65248-0030

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ANALYSIS REPORT

Chain of Custody Number: 24-0113

Project Name / Number: Boonville WWTP-M / N/A

Date Collected: 02/13/24

Time Collected: 13:10

Sample Number: Influent

Lab Number: 240319

Sample Matrix: Water

Sample Type: Composite

Analysis	Result	Units	Reporting Limit	Analysis Method	Date - Analyst
Nitrogen, Total Kjeldahl	45.3	mg/L	5.00	SM 4500-NH3 D	2/23/2024 - SET
Nitrogen, Nitrate-Nitrite	0.254	mg/L	0.2	EPA 352.1	2/16/2024 - BD
Phosphorus, Total	6.67	mg/L	0.250	EPA 200.7	2/23/2024 - SET

Notes:

Report Date: 02/26/24

Page Number: 3 of 3

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February 2024

	INFLUENT				
Day	Settleable Solids	Suspended Solids	pH	B.O.D. mg/l	Temp. - C
1			7.4		15
2			7.0		13
3					
4					
5		160	7.3		14
6			7.3		13
7			7.3		14
8			7.4		19
9			7.4		14
10					
11					
12		150	7.0	247	14
13			7.4		15
14			7.5		15
15			7.5		14
16			7.5		15
17					
18					
19		140	7.4		13
20			7.4		13
21			7.3		12
22			7.3		13
23			7.2		13
24					
25					
26		160	7.2		13
27			7.0		16
28			7.0		14
29			9.5		13
Total		150		247	
Ave.		150		247	

EFFLUENT				
Suspended Solids	PH	B.O.D. mg/l	Temp. - C	D.O.
	7.4		15	
6.00		4.99		
	7.0		16	
4.00		3.71		
	7.2		12	
5.00		3.43		
	7.2		13	
2.00		6.47		
17.0		11.18		
4.25		2.795		

DAILY				
Outside Temp. - C	Time Sample Collected	Rainfall - In.	Weather Symbols	Lab. Tech.
3	09:25	Ø	OC	JK
6	08:30	Ø	OC	JK
8	—	Ø	OC	RA
5	—	Ø	OC	RA
-4	0746	Ø	OC	WC
-3	10:25	Ø	L	JK
4	09:20	Ø	OC	JK
10	09:35	Ø	OC	JK
-0	09:20	Ø	L	JK
7	—	Ø	L	JK
2	—	Ø	L	JK
1	09:15	Ø	OC	JK
-1	09:30	Ø	C	JK
-2	10:05	Ø	L	JK
5	07:00	.01	OC	JK
-2	07:30	.02	OC	WC
-6	—	.15	OC	WC
20	—	Ø	OC	WC
-1	09:20	Ø	L	JK
5	09:50	Ø	C	WC
3	09:20	Ø	C	OC
8	08:45	Ø	C	OC
5	09:00	Ø	C	OC
5	—	Ø	L	JK
29	—	Ø	L	JK
12	9:20	Ø	C	WC
13	8:20	Ø	C	WC
-7	9:00	.15	L	JK
-8	8:55	Ø	L	OC
		.33		

Digester - Belt Press
Monthly Report

February 2024

DIGESTER									BELT PRESS								
Day	Time	Air On/Off	Temp C.	D.O.	PH	30 Minute Settleability	Suspended Solids		Belt Press Operator	Press Ran	PH Sludge	Belt Press Hours	Sludge Pumped/Gal.	Percent Solids	Dewatered cake %	LB. Filtered Cake Hauled	Polymer Used/LB.
1	13:40	on	10	10.4													
2	08:10	off	13	8.10													
3																	
4																	
5	10:16	on	12	9.11	6.5	980	9875										
6	11:23	off	11	2.8					WLC	1	6.1	7	96768	1.4	12.8	11298	58
7	12:01	off	11	2.6					WLC	1	6.6	7	107520	.9	13.8	8070	56
8	10:25	on	12	9.8													
9	10:52	on	12	9.0													
10																	
11																	
12	09:03	on	10	10.5	5.9	960	3250										
13	10:14	on	10	10.3													
14	11:22	on	10.5	10.5													
15	09:31	off	11	6.5					WLC	1	6.3	7	107520	.7	17.5	6277	69
16	10:02	on	11	10.5													
17																	
18																	
19	10:12	on	8	11.7	6.4	750	3000										
20	09:26	on	8	12.6													
21	08:58	on	9.8	10.3													
22	09:21	on	12	8.9	7.2												
23	09:25	on	12	8.9													
24																	
25																	
26	09:08	on	12	9.2	7.0	710	7875										
27	09:11	on	14	8.3													
28	09:57	on	12	9.6													
29	08:35	on	13	5.9					WLC	1	6.0	7	117760	1.2	13.0	11788	49
Total							24,000				25	28	429568	4.2	57.1	37430	232
Ave.							6,000				6.25	7	107392	1.08	14.28	9357	58

Clarifloc CE-790 Polymer

Aeration Basin
Monthly Report

February 2024

Day	Time	Channel #1				Channel #2				Channel #3			
		Temp.	D.O. mg/l	30 min. sett.	Susp. Solids	Temp.	D.O. mg/l	30 min. sett.	Susp. Solids	Temp.	D.O. mg/l	30 min. sett.	Susp. Solids
1	13:38	12	2.3	750		13	5.6	820		13	6.4	800	
2	09:44	12	2.4	770		12	5.9	770		12	6.4	800	
3													
4													
5	10:26	12	2.0	720	3500	12	5.7	750	3500	12	6.6	750	3250
6	11:01	12	3.0	750		12	6.3	730		13	6.8	700	
7	11:59	12	3.0	610		12	6.3	670		13	6.8	740	
8	10:22	13	2.2	610		13	5.8	700		14	6.5	720	
9	10:50	13	2.3	740		13	5.8	700		14	6.4	750	
10													
11													
12	09:24	11	2.7	720	3000	11	6.4	710	2125	11	7.5	780	3125
13	10:22	12	2.6	800		12	6.3	740		11	7.0	750	
14	11:20	13	2.2	760		13	5.7	700		14	6.5	710	
15	09:30	13	1.6	690		13	5.7	710		14	6.2	730	
16	10:22	12	2.3	660		12	5.6	770		11	6.7	760	
17													
18													
19	10:33	11	2.9	490	2875	11	6.2	450	3290	10	7.1	510	1750
20	09:19	12	2.1	690		11	5.8	730		11	6.6	750	
21	09:04	12.2	1.8	740		12	5.5	690		11	6.1	750	
22	09:10	13	1.8	690		13	4.9	630		13	5.9	650	
23	09:32	13	1.7	650		13	4.9	450		13	5.8	430	
24													
25													
26	09:05	13	2.2	760	4125	13	4.7	680	3750	13	5.6	590	3750
27	09:09	14	2.1	780		15	4.5	770		15	4.9	830	
28	09:46	13	2	800		13	5.2	730		13	5.8	790	
29	08:13	12	2.6	730		12	5.8	790		12	6.7	700	
Total					10000				12625				11875
Ave.					2500				2156				2968

MONTH FEBRUARY 2024 EFFLUENT FLOWMETER READING

DATE	DAY GAL.	GAL.	OPERATOR
1.	.650	301.240	RA
2.	.850	301.890	JK
3.	.740	302.740	RA
4.	.730	303.480	RA
5.	.720	304.210	JK
6.	.860	304.930	JK
7.	.750	305.790	JK
8.	.740	306.540	JK
9.	.790	307.280	JK
10.	.630	308.070	JK
11.	.640	308.700	JK
12.	.730	309.340	JK
13.	.650	310.070	WC
14.	.660	310.720	JK
15.	1.030	311.380	JK
16.	.560	312.410	WC
17.	.830	312.970	WC
18.	.460	313.800	WC
19.	.800	314.270	JK
20.	.710	315.070	WC
21.	.640	315.780	AD WC
22.	.720	316.420	PD WC
23.	.730	317.140	WC DD
24.	.770	317.870	JK
25.	.500	318.630	JK
26.	.690	319.130	JK
27.	.680	319.820	WC
28.	.640	320.500	JK
29.	.780	321.140	WC
TOT.	20.680		
AVE.	.713		

Ammonia is a composite Influent sample & is to be taken monthly.

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Ammonia as N Testing (EPA Approved Method)

Ammonia is a composite effluent sample & is to be taken monthly.

[illegible]

City of Boonville
MO-0040738
PRETREATMENT IMPLEMENTATION ANNUAL REPORT
CALENDAR YEAR 2023

The Environmental Protection Agency's (EPA) pretreatment regulations require approved Publicly-Owned Treatment Works (POTW) pretreatment programs to file an annual report [see 40 CFR 403.12(i)] to the Missouri Department of Natural Resources (Department) to document program status and activities performed during the previous calendar year. Missouri requests information during the previous calendar year from January 1 to December 31. Using the attached table (Part II) please provide a list of all Significant Industrial Users and the other requested information for those facilities regulated by your Pretreatment Program. If any facility was in Significant Noncompliance (SNC) during a six-month reporting period be sure to indicate whether this was for a violation of discharge standards, reporting, or both. If you keep these data in a spreadsheet or database, a printout can be substituted for the table. {MOCWIS #} is used for data entry into the Missouri Clean Water Information System (MOCWIS). Please do not delete.

NOTE: Annual report can be used to fulfill requirement under 40 CFR 403.8(f)(6). The pretreatment coordinator may request additional information under this requirement and request a POTW program modification under 40 CFR 403.18 as needed.

NEW: Request for names of Dental Offices in #9 below.

Part I: With respect to the industries regulated under the City's Pretreatment Program, please answer the following questions. Use additional paper if necessary.

1. List by name, those SIUs that did not have a valid control mechanism (indicate: expired or unissued) {MOCWIS #3} as of December 31, 2023. Of these industries, indicate those that have been without a control mechanism for greater than 180 days. If your approved Pretreatment program does not require you to issue permits, please indicate.
Caterpillar permit 21-01 was issued on 7-1-22, & it will expire on 6-30-27. Note: Caterpillar is a categorical user under 40CFR 433.17 using the pretreatment standards for new source limits (PSN5).

2. List by name those SIUs not sampled by the POTW at least once during calendar year 2023 {MOCWIS #6}.
Caterpillar was sampled on 10-31-23

3. List by name those SIUs on a compliance schedule {MOCWIS #8} as of December 31, 2023, for achieving compliance with discharge standards. Provide the date of projected final compliance. Indicate those facilities currently in violation of any compliance schedule milestones by 90 days or greater.
None

4. List by name those industries for which civil {MOCWIS #2} or criminal judicial actions {MOCWIS #4} were initiated in the past year. Indicate the amount of any proposed penalties and the amount of penalties collected.

5. List by name those industries for which -

- 1) written notices of violation (NOV's) {**MOCWIS #12**}, or
- 2) Administrative orders (AO's) or the equivalent {**MOCWIS #1**}, were issued in response to noncompliance events that occurred in the past calendar year.

For each industry indicate the total number of each enforcement action type and the amount of penalties collected {**MOCWIS #14**}, if any.

None

6. List by name those industries who were in Significant Noncompliance (SNC) at any time during the calendar year and public noticed in the largest local newspaper {**MOCWIS #9**}. Provide the date of publication. If publication has not yet occurred, please provide the expected date of publication.

None

7. Did the POTW have any numerical NPDES violations in 2023? If so, describe.

No

Were any NPDES violations attributed to interference or pass through?

No

8. List by name any industry that caused (*see 40 CFR 403.3(k) for the definition of Interference and 40 CFR 403.3(p) for the definition of Pass Through*) in the reporting calendar year from January 1 to December 31 {**MOCWIS #15**}:

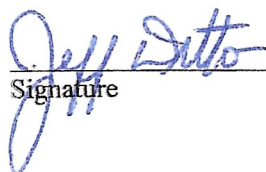
- (a) **interference** within the POTW
- (b) **pass through** of pollutants at the wastewater treatment plan
- (c) health problems to POTW workers
- (d) water quality violations (violation of city's NPDES permit).

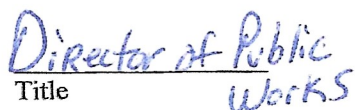
For each industry, provide details including information on enforcement actions taken by the city to resolve the violations.

9. List by name the dental offices for which you are regulating under the *40 CFR 441, Dental Office Point Source Category*. List applicable dental offices that remove and replace dental amalgams per 40 CFR 441.10. Indicate those dental offices for which you have received and reviewed a One-Time Compliance Report (OTCR) (Please use separate sheets if needed). Please retain a list and all OTCRs for Department inspection.

None are being regulated. The following dental offices have filled out a One-time compliance Report; Stumph Dentistry; Great Impression Dental; Ricky D. Powell, DDS LLC

I certify, under penalty of law, that the information in this report was prepared under my direction and supervision in accordance with the system designed to ensure that qualified personnel properly gather and evaluation the information. I am aware that there are significant penalties for false certification including the possibility of fine and imprisonment.


Signature


Title


Date

Duly Authorized—40 CFR 403.12(m). If this report is not signed by a principal executive officer or ranking elected official, then it must be signed by a duly authorized employee.

PART II: FILE AND RECORDS REVIEW

INSTRUCTIONS: Please use the following table to list the industrial user (IU) name, address, categorical standard, and regulated process in your approved pretreatment program. Note: **Below the table, please provide an explanation of IU deletions, and list of IU additions from the previous report.**

Below is a guide to the information sought by the table and suggested abbreviations.

INDUSTRY: Provide the name and address of each industrial user regulated under the pretreatment program. *Note: Please provide the address for each industry on the table on a separate sheet {MOCWIS #11}.*

Reduced Reporting or NSCIU: List all IU s subject to categorical pretreatment standards that are subject to reduced reporting requirements under 40 CFR 403.12(e)(3) with "RR" and identify which IUs are Non-Significant Categorical IUs (NSCIU), using "NSCIU" per 40 CFR 403.3(v)(2). These industrial classifications should only be used when legal authority has been established in ordinance.

Local Limits: As per 403.12(i), indicate whether for each CIU discharging to a POTW (including non-domestic wastewater delivered by truck, rail, and dedicated pipe or other means of transportation) is subject to one or more local limits that are more stringent than the applicable categorical standards. "Y" = yes, "N" = no, SIU only subject to local limits, list NA.

CAT STND: Provide the categorical standard code number {MOCWIS #13}. For example, industries subject to the Metal Finishing regulation should be designated "433." For non-categorical industries, indicate "NA" in this column. If the industry is subject to more than one categorical standard, list each applicable categorical standard on a separate row.

REGULATED PROCESS: Indicate what process the industry performs to qualify for inclusion in the pretreatment program. For example, if an industry is subject to Metal Finishing regulations because it performs zinc and chromium plating indicate with "ZnCrPL" or a similar abbreviation.

TMT: If the facility treats its wastestream(s) indicate "Y." If no treatment is provided indicate "N."

TYPE: Indicate the type of pretreatment system (if applicable) the industry has. Suggested abbreviations: "precip" for precipitation/clarification; "precip/flt" for precipitation followed by filtration; "DAF" for dissolved air flotation; etc.

REG (regulated) FLOW: Provide the industry's regulated average daily flow for each regulated processes in gallons per day. The abbreviation "K" stands for 1000. For each industry, list each regulated flow separately in separate rows on the table. Average all flow values provided by the permittee over the 12-month period and report in gallons per day.

TOT FLOW: Total flow for all regulated processes over 12-month period listed in the regulated flow column. Provide the average daily total plant flow in gallons per day. Note: *This may include flows that are not regulated such as non-contact cooling if POTW does not consider this flow dilution. Sanitary flow is included in this total flow.*

CWF: Indicate if the industry uses the Combined Wastestream Formula to determine compliance with categorical standards. "Y" = yes, "N" = no.

COMPLIANCE STATUS FOR THE 6 MO PERIOD ENDING:

For the six month periods listed, indicate if the industry's compliance status. Use the following abbreviations:

- C In compliance with all standards: no violations.
- I Infrequent noncompliance with discharge standards: the facility had some violations but not severe enough to be considered in significant noncompliance.
- SNC,S In significant noncompliance with discharge standards. {*MOCWIS #7*}.
- SNC,R In significant noncompliance with reporting requirements: the industry failed by greater than 30 days to submit reports as required {*MOCWIS #10*}.
- SNC,M In significant noncompliance with self-monitoring requirements: the industry did not properly report its compliance status on its self-monitoring report.
- SNC,C Failure to meet a compliance schedule milestone by 90 days.

LAST INSPECTION: Date of the last inspection performed by the POTW {*MOCWIS #5*}.

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Page 7

[illegible]

Blank table 12/30/2022 BPA

2022 Pretreatment Annual Report

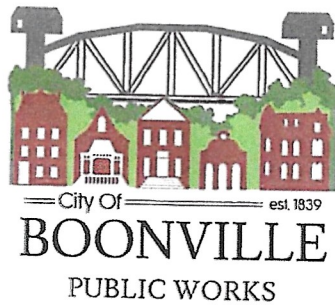
I certify under penalty of law that the information in this report was prepared under my direction and supervision in accordance with the system designed to ensure that qualified personnel properly gather and evaluate the information. I am aware that there are significant penalties for false certification including the possibility of fine and imprisonment.

Jeff Ditto
Signature

Director of Public Works
Title

3-7-2024
Date

Duly Authorized--40 CFR 403.12(m). If this report is not signed by a principal executive officer or ranking elected official, then it must be signed by a duly authorized employee. This report is required to be submitted as specified in the Missouri.



March 1, 2024

Missouri Department of Natural Resources
Northeast Regional Office
Attn: Irene Crawford
1709 Prospect Drive
Macon, MO 63552

Boonville Wastewater Treatment Plant: MO-0040738, Ammonia Effluent Limit Progress Report

Ms. Crawford:

This letter is submitted to satisfy schedule of compliance requirements for permit MO-0040738

Ammonia

Our effluent ammonia test results during 2023 and 2024 were consistently low.

	<u>Monthly Average</u>	<u>Daily Maximum</u>
1-2023	<0.001	<0.001
2-2023	0.002	0.002
3-2023	0.009	0.009
4-2023	0.019	0.019
5-2023	0.062	0.062
6-2023	0.035	0.035
7-2023	0.038	0.038
8-2023	0.017	0.017
9-2023	0.097	0.097
10-2023	0.018	0.018
11-2023	0.024	0.024
12-2023	0.026	0.026
1-2024	0.010	0.010
2-2024	0.019	0.019

Evaluation of treatment processes and flow EQ basin effectiveness will continue.

Sincerely,

Jeff Ditto,
Director of Public Works



2024 Regulatory Compliance Report

Mark Mahler, Director of Safety & Regulatory Compliance

Alliance tracks new and proposed legislative and regulatory issues on an ongoing basis on behalf of its clients. This quarterly report identifies some of the most impactful issues at the Federal and State levels. The information has been compiled by Alliance from MRWA, the Association of Clean Water Agencies and other professional and regional sources.

1st Quarter 2024, Missouri

Water Exportation

The House Committee on Conservation and Natural Resources convened to discuss HB 2153. The bill seeks to limit or ideally eliminate shipping water out of the State of Missouri. During bill presentation, the sponsor stated the intent of the legislation is to all but eliminate the shipment of any water out of the state of Missouri as there are some areas of the state with abundant water supplies and others that are lacking critical resources. Additionally, it was stated that water is one of Missouri's most valuable resources and utilized for not only consumption, but also our crops. Substitute language will be presented to the committee which will address any current water exportation projects. Another potential compromise would be requiring exporters to acquire a permit from the state before doing so.

Design Rule Change

PROPOSED REVISIONS TO PUMP STATION BACKUP POWER RULE - Updating pump station design rules so that all pump stations have some peak-flow based storage. PS > 100,000 gal/day would need a minimum of 2 hours storage, and those > 1 million gal/day would need 4 hours of storage.

Other Bills of Interest

HB 1621 -- FLUORIDATION IN WATER SYSTEMS - This bill would require any public water system or public water supply district that intends to start or stop fluoridation of its water supply on a continuing basis to seek and receive information about the impact of public water fluoridation from the local health department.

HB 1734 -- COMMUNITY WATER SYSTEM HYDRANT INSPECTIONS - This bill would only require a program to include scheduled testing of every hydrant.

HB 1871 -- DRINKING WATER - Beginning January 1, 2025, this bill proposes that a maximum contaminant level (MCL) of vinyl chloride in drinking water of 1.8 part per billion. The bill also proposes to reduce the MCL by 0.2 ppb each year until it reaches 1.0 ppb on January 1, 2029.



Regulatory Compliance Report

Mark Mahler, Director of Safety & Regulatory Compliance

Alliance tracks new and proposed legislative and regulatory issues on an ongoing basis on behalf of its clients. This quarterly report identifies some of the most impactful issues at the Federal and State levels. The information has been compiled by Alliance from Rural Water Associations, the Association of Clean Water Agencies and other professional and regional sources.

1st Quarter 2024, Federal

The U.S. Environmental Protection Agency (EPA) is proposing revisions to the previously authorized National Primary Drinking Water Regulation (NPDWR) for lead and copper under the authority of the Safe Drinking Water Act (SDWA). Two key proposed changes are:

- Achieving 100% Lead Pipe Replacement within 10 years.
- Lowering the Lead Action Level from 15 µg/L to 10 µg/L.

Other proposed changes are improved tap sampling and strengthening protections to reduce exposure. One provision not changing is the October 16, 2024, deadline to provide states with an initial inventory of lead service lines.



Missouri Gaming Commission State/Local Allocation of Gaming Revenues

For the Period 2/1/2024 through 2/29/2024
Year beginning 2/1/2024

RPT MGC05

Gaming Date	Day	Admission Tax Remitted	Gaming Tax Remitted	Total Tax Remitted	State & Local Portion of Adm Tax	State Portion of Gaming Tax	Local Portion of Gaming Tax	Total Local Adm & Gaming Tax
Isle of Capri IB								
02/01/2024	Thursday	\$5,256.00	\$43,025.98	\$48,281.98	\$2,628.00	\$38,723.38	\$4,302.60	\$6,930.60
02/02/2024	Friday	\$10,174.00	\$78,473.60	\$88,647.60	\$5,087.00	\$70,626.24	\$7,847.36	\$12,934.36
02/03/2024	Saturday	\$11,926.00	\$87,684.20	\$99,610.20	\$5,963.00	\$78,915.78	\$8,768.42	\$14,731.42
02/04/2024	Sunday	\$6,912.00	\$58,457.69	\$65,369.69	\$3,456.00	\$52,611.92	\$5,845.77	\$9,301.77
02/05/2024	Monday	\$3,696.00	\$38,871.25	\$42,567.25	\$1,848.00	\$34,984.13	\$3,887.12	\$5,735.12
02/06/2024	Tuesday	\$4,096.00	\$26,858.33	\$30,954.33	\$2,048.00	\$24,172.50	\$2,685.83	\$4,733.83
02/07/2024	Wednesday	\$4,398.00	\$24,229.20	\$28,627.20	\$2,199.00	\$21,806.28	\$2,422.92	\$4,621.92
02/08/2024	Thursday	\$5,488.00	\$29,906.78	\$35,394.78	\$2,744.00	\$26,916.10	\$2,990.68	\$5,734.68
02/09/2024	Friday	\$8,176.00	\$62,499.79	\$70,675.79	\$4,088.00	\$56,249.81	\$6,249.98	\$10,337.98
02/10/2024	Saturday	\$11,460.00	\$79,650.66	\$91,110.66	\$5,730.00	\$71,685.59	\$7,965.07	\$13,695.07
02/11/2024	Sunday	\$5,030.00	\$30,477.22	\$35,507.22	\$2,515.00	\$27,429.50	\$3,047.72	\$5,562.72
02/12/2024	Monday	\$3,586.00	\$26,262.81	\$29,848.81	\$1,793.00	\$23,636.53	\$2,626.28	\$4,419.28
02/13/2024	Tuesday	\$4,460.00	\$41,082.90	\$45,542.90	\$2,230.00	\$36,974.61	\$4,108.29	\$6,338.29
02/14/2024	Wednesday	\$7,344.00	\$45,252.78	\$52,596.78	\$3,672.00	\$40,727.50	\$4,525.28	\$8,197.28
02/15/2024	Thursday	\$5,546.00	\$41,347.09	\$46,893.09	\$2,773.00	\$37,212.38	\$4,134.71	\$6,907.71
02/16/2024	Friday	\$6,074.00	\$47,322.56	\$53,396.56	\$3,037.00	\$42,590.30	\$4,732.26	\$7,769.26
02/17/2024	Saturday	\$14,450.00	\$98,955.08	\$113,405.08	\$7,225.00	\$89,059.57	\$9,895.51	\$17,120.51
02/18/2024	Sunday	\$8,578.00	\$66,729.46	\$75,307.46	\$4,289.00	\$60,056.51	\$6,672.95	\$10,961.95
02/19/2024	Monday	\$5,426.00	\$49,474.53	\$54,900.53	\$2,713.00	\$44,527.08	\$4,947.45	\$7,660.45
02/20/2024	Tuesday	\$3,852.00	\$32,481.32	\$36,333.32	\$1,926.00	\$29,233.19	\$3,248.13	\$5,174.13
02/21/2024	Wednesday	\$4,624.00	\$31,626.17	\$36,250.17	\$2,312.00	\$28,463.55	\$3,162.62	\$5,474.62
02/22/2024	Thursday	\$5,460.00	\$52,935.60	\$58,395.60	\$2,730.00	\$47,642.04	\$5,293.56	\$8,023.56
02/23/2024	Friday	\$9,628.00	\$66,586.68	\$76,214.68	\$4,814.00	\$59,928.01	\$6,658.67	\$11,472.67
02/24/2024	Saturday	\$14,486.00	\$96,530.45	\$111,016.45	\$7,243.00	\$86,877.41	\$9,653.04	\$16,896.04
02/25/2024	Sunday	\$7,438.00	\$55,606.30	\$63,044.30	\$3,719.00	\$50,045.67	\$5,560.63	\$9,279.63
02/26/2024	Monday	\$4,204.00	\$38,603.66	\$42,807.66	\$2,102.00	\$34,743.29	\$3,860.37	\$5,962.37
02/27/2024	Tuesday	\$4,052.00	\$33,536.72	\$37,588.72	\$2,026.00	\$30,183.05	\$3,353.67	\$5,379.67
02/28/2024	Wednesday	\$4,934.00	\$42,128.35	\$47,062.35	\$2,467.00	\$37,915.52	\$4,212.83	\$6,679.83
02/29/2024	Thursday	\$6,948.00	\$61,507.96	\$68,455.96	\$3,474.00	\$55,357.16	\$6,150.80	\$9,624.80
Casino Report Totals:		\$197,702.00	\$1,488,105.12	\$1,685,807.12	\$98,851.00	\$1,339,294.60	\$148,810.52	\$247,661.52
Casino YTD Totals		\$197,702.00	\$1,488,105.12	\$1,685,807.12	\$98,851.00	\$1,339,294.61	\$148,810.51	\$247,661.51



*Note : The figures contained in this report may be subject to adjustment.

Wide Area Progressive Jackpot Contribution Reported as Manual Jackpot on Third Saturday of Month

Thursday, March 7, 2024