

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER
Monitoring Reporting Requirements Not Met for
TOWN OF CAPON BRIDGE INC WV3301402

Our water system violated drinking water monitoring requirements. Even though these were not emergencies, you, as our customers, have a right to know what happened and what we did to correct the situation.

We are required to monitor your drinking water on a regular basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. During periods listed in the table below, we did not monitor or test as required and therefore cannot be sure of the quality of our drinking water during that time.

What should I do? At this time, there is nothing you need to do.

The table below lists the monitoring we did not conduct, other violations, and the associated compliance period.

Monitoring Violation	Year-Fed Report #	Monitoring Frequency	Compliance Period
22, MCL (TCR), MONTHLY	1998 - 131498 1998 - 46098	MONTHLY	JUN 1998 JAN 1998

What happened? What is being done? (Describe corrective action)

I cannot verify corrective action due to being 27 years old
and beyond records holding time.

For more information, please contact Chris Turner at 304-856-3625
(Contact Name) (Phone Number)
or PO Box 183 Capon Bridge WV 26711
(Mailing Address)

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail.

Date Prepared: July 15, 2025

Date Distributed 7/31/25

IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER

Monitoring Reporting Requirements Not Met for TOWN OF CAPON BRIDGE INC WV3301402

Our water system violated drinking water monitoring requirements. Even though these were not emergencies, you, as our customers, have a right to know what happened and what we did to correct the situation.

We are required to monitor your drinking water on a regular basis. Results of regular monitoring are an indicator of whether or not our drinking water meets health standards. During periods listed in the table below, we did not monitor or test as required and therefore cannot be sure of the quality of our drinking water during that time.

What should I do? At this time, there is nothing you need to do.

The table below lists the monitoring we did not conduct, other violations, and the associated compliance period.

Monitoring Violation	Year-Fed Report #	Monitoring Frequency	Compliance Period
03, MONITORING, ROUTINE MAJOR VOLATILE ORGANICS Results Not Submitted	2023 – 12770	TRIENNIALLY	3Y 2020-2022
03, MONITORING, ROUTINE MAJOR CYANIDE Results Not Submitted	2023 – 5001936	TRIENNIALLY	3Y 2020-2022
03, MONITORING, ROUTINE MAJOR NITRITE Results Not Submitted	2023 – 12922	TRIENNIALLY	3Y 2020-2022
23, MONITORING (TCR), ROUTINE MAJOR Valid Compliance Total Coliform Sample(s) Not Received	1992 – 313792	MONTHLY	APR 1992
52, ROUTINE TAP M/R (LCR) LEAD & COPPER RULE Required Lead & Copper Sample Results Not Submitted as Required	1997 – 5000397	ANNUALLY	YR 1996
53, WATER QUALITY PARAMETERS M/R (LCR) Required WQP's Results Not Submitted as Required, CALCIUM	2024 – 5001963	SEMI-ANNUALLY	6M 202401
53, WATER QUALITY PARAMETERS M/R (LCR) Required WQP's Results Not Submitted as Required, PH	2023 – 5001938	SEMI-ANNUALLY	6M 202207
WB, CHLORINE, MOR Incomplete/Not submitted as Required or Missing Res. CI from Coliform Result	2005 – 5001705	MONTHLY	JUN 2005

What happened? What is being done? (Describe corrective action)

- (1) VOC results were sent but not acknowledged by WVDHHR for an unknown reason.
- (2) Cyanide sample was missed by lab and not tested until 2023 with a result of none detected .
- (3) Nitrite results were not on lab result sheet and had to be sent separately.
- (4) I cannot verify corrective action due to being 33 years old and beyond records holding time.
- (5) I cannot verify corrective action due to being 29 years old and beyond records holding time.
- (6) Calcium was checked by newest method but not recognized by WVDHHR those 4 were resampled.
- (7) pH was recorded on Chain Of Custody but was not transferred by lab to result sheet.
- (8) I cannot verify corrective action due to being 19 years old and beyond records holding time.

For more information, please contact Chris Turner at 304-856-3625 or

PO Box 183 Capon Bridge WV 26711.

Please share this information with all the other people who drink this water, especially those who may not have received this notice directly (for example, people in apartments, nursing homes, schools, and businesses). You can do this by posting this notice in a public place or distributing copies by hand or mail. Date Prepared: July 21, 2025

Date Distributed 7/31/25

PUBLIC NOTICE CERTIFICATION

TIER 2 - COMMUNITY AND NON-COMMUNITY WATER SYSTEMS
(Tier 2 public notification must be delivered within **30 Days** of the template date)

Public Water System: TOWN OF CAPON BRIDGE INC
Public Water System ID#: WV3301402
PN Template Date: July 15, 2025
For Violation: VARIOUS
Violation Date: VARIOUS
Monitoring Period: VARIOUS

The public water system indicated above hereby affirms that public notice has been provided to consumers in accordance with the delivery, content and format requirements and deadlines required in 64 CSR § 3-10 and 64 CSR § 3-12.4. (Refer to Federal Safe Drinking Water Regulations 40 C.F.R. § 141.32)

Public Notice requires two (2) methods of delivery

COMMUNITY SYSTEMS Must Use One of the Following:

- ☐ Hand or direct delivery
- ☒ Mail as a separate notice or include with the bill

And one (1) of the following

- ☐ Notice distributed by _____ radio or _____ television station
 - Please submit the name of the radio/television station that distributed your public notice
- ☐ Notice distributed by _____ newspaper on _____
 - Please submit the name of the newspaper that distributed your public notice
 - Include a copy of your public notice that appeared in the newspaper with this certificate
- ☒ Notice distributed by _____
 - Please submit any other means of mass distribution used (web site or social media address)

NON-COMMUNITY SYSTEMS Must Use the Following

- ☐ Posting in conspicuous locations (Non-Community systems only): Continue posting Public Notice until violation has been resolved, or for 7 days if the violation has been resolved.

And one (1) of the following

- ☐ Hand or direct delivery
- ☐ Mail as a separate notice or include with the bill
- ☐ Company Email
- ☐ Postings in multiple public places

Signature of Owner or Operator: _____

Christopher Turner

Date: 7/31/25

COMPLETE THIS FORM AND "IMPORTANT INFORMATION ABOUT YOUR DRINKING WATER" SHEET

SEND BOTH SHEETS TO:

BUREAU FOR PUBLIC HEALTH
Office of Environmental Health Services
ATTN: COMPLIANCE & ENFORCEMENT
350 Capitol Street, Room 313
Charleston, West Virginia 25301-3713

1. The first part of the document is a list of names and their corresponding addresses. The names are listed in a column on the left, and the addresses are listed in a column on the right. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

2. The second part of the document is a table with two columns. The first column is labeled "Name" and the second column is labeled "Address". The table contains the following data:

Name	Address
John Doe	123 Main St
Jane Smith	456 Elm St
Bob Johnson	789 Oak St

3. The third part of the document is a paragraph of text. It describes the purpose of the document and the information it contains. It states that the document is a list of names and addresses, and that it is intended to be used as a reference.

4. The fourth part of the document is a list of names and their corresponding addresses. The names are listed in a column on the left, and the addresses are listed in a column on the right. The names are: John Doe, Jane Smith, and Bob Johnson. The addresses are: 123 Main St, 456 Elm St, and 789 Oak St.

30515259

CHAIN-OF-CUSTODY / Analytical Request Document

The Chair-of-Custody is a LEGAL DOCUMENT. All relevant fields must be completed accurately. Rules acknowledgment and acceptance of the Pace Terms and Conditions found at <https://info.pacelabs.com/hubfs/pas-standard-terms.pdf>.

Section C

Client Information:		Required Project Information:		Invoice Information:	
TOWN OF CAPON BRIDGE, INC.		Report To: Chris Turner		Attention: Accounts Payable	
PO BOX 483		Copy To:		Company Name: Town of Capon Bridge Inc.	
gs, WV 26711		Public Works @ town of capon bridge, wv gov		Address:	
Email: @townofcaponbridge.wv.gov		Purchase Order #:		P.O. Number:	
Fax:		Project Name:		P.O. Project Manager:	
(304)856-3625		Treatment Plant - SOC & VOC		cynthia.walker@caponlabs.com,	
Due Date:		Project #:		P.O. Profile #:	
		Entry Permit - Water Plant		16987	
				State / Location	
				Regulatory Agency	
				MAY	

[illegible]

WO#: 30515259

PM: CEW

Due Date: 08/29/22

CLIENT: BV-TWNCAPONB

Page 4 of 38

LIMS73 Lab Sample Condition Upon Receipt (West Vir



Client Name: _____

Put label here prior to scanning

Courier: ☐ Fed Ex ☐ UPS ☐ USPS ☐ Client ☐ Commercial ☒ Pace ☐ Other: _____

Tracking #: _____

Custody Seal on Cooler/Box/Containers Present: ☐ yes ☒ no

Seals intact: ☐ yes ☐ no

Thermometer Used: _____

Type of Ice: ☒ Wet ☐ Blue ☐ None

Cooler Temperature: _____

Observed Temp: 0.9 °C

Correction Factor: 0.0 °C Final Temp: 0.9 °C

Comments: _____

pH paper Lot# <u>025320</u>	Date and Initials of person examining contents: <u>SS 8/22</u>
--------------------------------	---

	Yes	No	N/A	
Chain of Custody Present	/			1.
Chain of Custody Filled Out	/			2.
Chain of Custody Relinquished:	/			3.
Sampler Name & Signature on COC:	/			4.
Sample Labels match COC:	/			5.
-Includes date/time/ID				
Matrix: <u>WT</u>				
Lab Labeled by: <u>2C</u>				
Checked by: <u>2C</u>				
Samples Arrived within Hold Time:	/			6.
Short Hold Time Analysis (<72hr remaining):	/			7.
Rush Turn Around Time Requested:	/			8.
Sufficient Volume:	/			9.
Correct Containers Used:	/			10.
-Pace Containers Used:	/			
Containers Intact:	/			11.
Orthophosphate field filtered:			/	12.
Hex Cr Aqueous sample field filtered:			/	13.
-pH adjusted within 24 hours? (If yes, indicate acid lot #)			/	
Filtered volume received for Dissolved tests:			/	14.
All containers have been checked for preservation:	/			15.
exceptions: VOA, coliform, O&G, LLMercury, Non-aqueous matrix				
All containers meet method preservation requirements:	/			
Initial when completed: <u>SS</u>				
Date: <u>8/22</u>				
Tests not preserved:				
Headspace in VOA Vials:	/			16.
Trip Blank Present:	/			17.
Trip Blank Custody Seals Present:	/			
Initial when completed: <u>SS</u>				
Date: <u>8/22</u>				

Client Notification/ Resolution:

Person Contacted: _____ Date/Time: _____ Contacted By: _____

Comments/ Resolution: _____

☐ A check in this box indicates that additional information has been stored in ereports.

*PM review is documented electronically in LIMS, when the Project Manager closes the SRF Review schedule in LIMS. The status may be reviewed in the Status section of the Workorder Edit Screen.



Pace Analytical Services, LLC
P.O. Box 907
Madisonville, KY 42431
270.821.7375
www.pacelabs.com

ANALYTICAL RESULTS

Lab Sample ID: 2085483-01

Description: SDWA Compliance 30515259002 VOC entry point
water plant

Sample Collection Date Time: 08/16/2022 11:00

Sample Received Date Time: 08/23/2022 08:45

Matrix: Drinking Water

Discharge/Site No:

Regulatory ID: WV3301402

Volatile Organic Compounds Madisonville

Analyte	Result	Flag	Units	MRL	MDL	Method	Prepared	Analyzed	Analyst
1,1,1-Trichloroethane	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
1,1,2-Trichloroethane	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
1,1-Dichloroethylene	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
1,2,4-Trichlorobenzene	ND	U, L1, T27, V1	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
1,2-Dichloroethane	ND	U, T27	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
1,2-Dichloropropane	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
Benzene	ND	U, T27	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
Carbon tetrachloride	ND	U, T27	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
Chlorobenzene	ND	U, T27	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
cis-1,2-Dichloroethylene	ND	U, T27	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
Ethylbenzene	ND	U, T27	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
Methyl tert-Butyl Ether	ND	T27, U, V1, L1	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
Methylene Chloride	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
o-Dichlorobenzene	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
p-Dichlorobenzene	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
Styrene	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
Tetrachloroethylene	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
Toluene	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
Total Xylenes	0.0014	T27	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
trans-1,2-Dichloroethylene	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
Trichloroethylene	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1
Vinyl chloride	ND	T27, U	mg/L	0.0005		EPA 524.2 REV 4.1	08/26/2022 15:02	08/27/2022 17:44	JBP1

Surrogate: Bromofluorobenzene	97.7 %	70-130	08/26/2022 15:02	08/27/2022 17:44	JBP1	EPA 524.2 REV 4.1
Surrogate: Toluene-d8	103 %	70-130	08/26/2022 15:02	08/27/2022 17:44	JBP1	EPA 524.2 REV 4.1



Pace Analytical Services, LLC
P.O. Box 907
Madisonville, KY 42431
270.821.7375
www.pacelabs.com

SAMPLE SUMMARY

Lab ID	Client Sample ID/Alias	Matrix	Date Collected	Date Received	Sampled By
2085483-01	SDWA Compliance/30515259002 VOC entry point water plant	Drinking Water	08/16/2022 11:00	08/23/2022 8:45	Chris Turner
2085483-02	SDWA Compliance/30515259003 trip blank	Drinking Water	08/16/2022 11:00	08/23/2022 8:45	Chris Turner

Office of Environmental Health Services
Data Submittal Fax Cover Sheet
Attention: Data Management
Fax: 304-558-0139

Check here if you would like a fax confirmation: Yes ☒ No ☐

PWSID #: 3301402

Date: 6/3/24 **FAKED**

System Name: Capon Bridge

Sender's Phone#: (304) 856-3625

Sender's Name: Chris Turner

Sender's Fax #: (304) 856-2495

Type of Result/Report Submitted	Collection Date Report Month	# Pages Sent	Office Use Only
			# Pages Received
Total Coliform (TCR or Bacteriological)			
MOR (Monthly Operational Report)			
Public Notice			
Haloacetic Acid (HAA5)			
Trihalomethane (TTHM)			
Lead and Copper			
Inorganic Chemical (IOC)			
Volatile Organic Chemical (VOC)			
Synthetic Organic Chemical (SOC)			
Radionuclide (RAD)			
Nitrate or Nitrite			
Total Organic Chemical (TOC)			
Arsenic			
Other: <u>WQP - TPool / EP 001</u>	<u>3/5/24</u>	<u>3</u>	<u>3</u>
Other: <u>Cover Sheet</u>		<u>1</u>	<u>1</u>
Total Pages:		<u>4</u>	<u>4</u>

Additional Comments:

WQ # FYC0188 - WQP RE-RAN Calcium

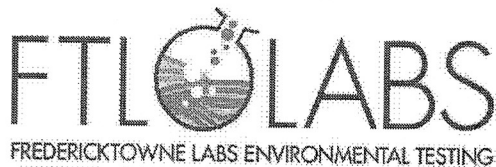
RECEIVED
Office Use Only

JUN 06 2024

DATA MGT

Received By: _____

3020 VENTRIE COURT
MYERSVILLE, MD 21773



(301) 293-3340
INFO@FTLAB.COM

Client: Town of Capon Bridge INC
259 Whitacre Loop
Capon Bridge, WV 26711

Project: Town of Capon Bridge - WQP - ID 3301402
TP001
Site: N/A

Work order: FYC0188

Revised: 5/13/2024 - Reran Calcium

Received at lab: 03/05/24 11:38
Date Reported: 05/13/24 15:01
Collected by: Chris Turner
Treatment: N/A

Source: Mar 5 A Entry Point TP001
(Drinking Water)(Grab)

Collected: 03/05/24 08:00

Data Analyzed in the field:

Lab ID	Parameter	Result	Units
FYC0188-01	pH	7.90	N/A
FYC0188-01	Temperature (Field)	14.2	deg. C

Data Analyzed by: Fredericktowne Labs:

Lab ID	Parameter	Result	Units	MRL	MDL	DF	Prepared	Analyzed	Analyst	Qual	Method
FYC0188-01	Alkalinity - Total	72.0	mg/L	10.0	10.0	1	03/07/24 07:32	03/07/24 07:53	JR		SM2320-B
FYC0188-01	Conductivity	177	umhos	2.00	2.00	1	03/05/24 12:44	03/05/24 12:53	NM		SM2510-B

Source: Mar 5 B Entry Point TP001
(Drinking Water)(Grab)

Collected: 03/05/24 08:00

Data Analyzed in the field:

Lab ID	Parameter	Result	Units
FYC0188-02	pH	7.90	N/A
FYC0188-02	Temperature (Field)	14.2	deg. C

Data Analyzed by: Fredericktowne Labs:

Lab ID	Parameter	Result	Units	MRL	MDL	DF	Prepared	Analyzed	Analyst	Qual	Method
FYC0188-02	Calcium	23.2	mg/L	5.00	5.00	1	05/13/24 10:31	05/13/24 10:40	SR		SM 3500-Ca D

Sara E. Randall
Sara E. Randall, President

Fredericktowne Labs, Inc. is a State Certified Water Quality Laboratory
Maryland Cert. No. 116 Virginia Cert. No. 00444
West Virginia Cert. 415 MDOT WBE Cert. No.: 91-158

WATER QUALITY PARAMETERS - ANALYTICAL RESULTS

PWSID Number:
System Name:
System Water is Purchased From:

3301402
Town Of Capon Bridge Inc.
N/A

Month/Year:
Phone Number:
County:

Mar-24
856-3625
Hampshire

Entry Point

Date	Free CL2 mg/L	Total Alk mg/L	Ca Hardness mg/L	Calcium mg/L	Conductivity umho/cm	Temp C'	pH Units	PO4 mg/L	Total Cl2 mg/L	Total Alk mg/L	Ca Hardness mg/L	Calcium mg/L	Conductivity umho/cm	Temp C'	pH Units	PO4 mg/L	Sample Location	Time	Sampler Initials
1																			
2																			
3																			
4																			
5	1.2	72		23.1	177	14.2	7.9												
6																		8:00am	CT
7																			
8																			
9																			
10																			
11																			
12																			
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29																			
30																			
31																			

Distribution

I certify the values recorded above are true and accurate to the best of my knowledge.

Certified by:

Chris Turner

(operator printed name- required)

Signature:



(operator signature- required)

Certification Number:

WV32366

Cert Class:

1

Expiration:

6/30/2025

Client: Town of Capon Bridge Inc.
259 Whitacre Lane
Capon Bridge WV 26711
FYCO188

CHAIN OF CUSTODY

FREDERICKTOWNE LABS, INC.
3020 VENTURE CT., PO BOX 245, MYERSVILLE, MD 21773
301-293-3340 OR FAX 301-293-2366

Phone Number: 301-856-3625
Public works@townofcaponbridge.wv.gov
Email:

Project: PWSID # 3301402 TPool
Treatment Plant Entry Point WQP

Collected By: (Please Print)

Chris Turner

Affiliation:
Town of Capon Bridge Inc.

Field Sample ID	Site Description	Collection Date	Collection Time	Matrix DW/WW	pH	Res. Cl	DO	Temp	Grab/Comp	Analyses To Be Performed			
Mar 5A Entry Point TPool		3/5/24	8:00 AM	DW	7.9	1.2		14.2	Grab	ALKALINITY-Total	Calcium	Conductivity	Temperature °C
Mar 5B Entry Point TPool		3/5/24	8:00 AM	DW	7.9	1.2		14.2	Grab				
* Please add Collection pH and Temperature for All samples to the Lab sheets. *													
Requisitioned By:	Date/Time	Received By:	Date/Time	Treatments if Devices Present:									

Requisitioned By: Chris Turner
Date/Time: 3/5/24 11:30 AM

Received By: Nicole Daily
Date/Time: 3.5.24 1:38

Signature: Chris Turner
Requisitioned By: Nicole Daily
Date/Time: 3.5.24 1:38

Received By: Laura Ziegler
Date/Time: 3/5/24 1:38

Signature: Nicole Daily
Requisitioned By: Nicole Daily
Date/Time: 3.5.24 1:38

Received By: Laura Ziegler
Date/Time: 3/5/24 1:38

Treatments if Devices Present:

Description of Treatment Device(s):

Lead & Copper Samples - Water Last Used:

Date:

Method of Shipment:

Condition of Sample(s) upon Receipt:

U-8

Yes ☐ No ☐

Yes ☐ No ☐

Office of Environmental Health Services
Data Submittal Fax Cover Sheet
Attention: Data Management
Fax: 304-558-0139

Check here if you would like a fax confirmation: Yes ☒ No ☐

PWSID #: 3301402

Date: 6/3/24

System Name: Capon Bridge

Sender's Phone#: (304) 856-3625

Sender's Name: Chris Turner

Sender's Fax #: (304) 856-2495

Type of Result/Report Submitted	Collection Date Report Month	# Pages Sent	Office Use Only
			# Pages Received
Total Coliform (TCR or Bacteriological)			
MOR (Monthly Operational Report)			
Public Notice			
Haloacetic Acid (HAA5)			
Trihalomethane (THM)			
Lead and Copper			
Inorganic Chemical (IOC)			
Volatile Organic Chemical (VOC)			
Synthetic Organic Chemical (SOC)			
Radionuclide (RAD)			
Nitrate or Nitrite			
Total Organic Chemical (TOC)			
Arsenic			
Other: <u>WQP - TP001 / EP001</u>	<u>3/22/24</u>	<u>3</u>	<u>3</u>
Other: <u>Cover Sheet</u>		<u>1</u>	<u>1</u>
Total Pages:		<u>4</u>	<u>4</u>

Additional Comments:

WQ# FYD0222 - WQP RE-RAN Calcium

Office Use Only

RECEIVED

JUN 04 2024

Received By:

DATA MGT

2

3020 VENTRIE COURT
MYERSVILLE, MD 21773



(301) 293-3340
INFO@FTLAB.COM

Client: Town of Capon Bridge INC
259 Whitacre Loop
Capon Bridge, WV 26711

Project: Town of Capon Bridge - WQP - ID 3301402
TP001

Site: N/A

Work order: FYD0222

Revised: 5/13/2024 - Reran Calcium

Received at lab: 04/02/24 10:25
Date Reported: 05/13/24 15:08
Collected by: Chris Turner
Treatment: N/A

Source: Mar 22 A Entry Point TP001
(Drinking Water)(Grab)

Collected: 03/22/24 07:30

Data Analyzed in the field:

Lab ID	Parameter	Result	Units
FYD0222-01	pH	8.00	N/A
FYD0222-01	Temperature (Field)	13.9	deg. C

Data Analyzed by: Fredericktowne Labs:

Lab ID	Parameter	Result	Units	MRL	MDL	DF	Prepared	Analyzed	Analyst	Qual	Method
FYD0222-01	Alkalinity - Total	78.0	mg/L	10.0	10.0	1	04/03/24 10:01	04/03/24 10:25	NM		SM2320-B
FYD0222-01	Conductivity	164	umhos	2.00	2.00	1	04/03/24 11:24	04/03/24 11:32	NM		SM2510-B

Source: Mar 22 B Entry Point TP001
(Drinking Water)(Grab)

Collected: 03/22/24 07:30

Data Analyzed in the field:

Lab ID	Parameter	Result	Units
FYD0222-02	pH	8.00	N/A
FYD0222-02	Temperature (Field)	13.9	deg. C

Data Analyzed by: Fredericktowne Labs:

Lab ID	Parameter	Result	Units	MRL	MDL	DF	Prepared	Analyzed	Analyst	Qual	Method
FYD0222-02	Calcium	24.0	mg/L	5.00	5.00	1	05/13/24 10:31	05/13/24 10:46	SR		SM 3500-Ca D

Sara E. Randall
Sara E. Randall, President

Fredericktowne Labs, Inc. is a State Certified Water Quality Laboratory
Maryland Cert. No. 116 Virginia Cert. No. 00444
West Virginia Cert. 415 MDOT WBE Cert. No.: 91-158

Client: Town of Capon Bridge Inc.

259 Whitacre Lane

Capon Bridge WV 26711

FYD0222

CHAIN OF CUSTODY

FREDERICKTOWNE LABS, INC.
3020 VENTURE CT., PO BOX 245, MYERSVILLE, MD 21773
301-293-3340 OR FAX 301-293-2365

Phone Number: 304-856-3625
Public works@townofcaponbridge.wv.gov
Email:

Project: PWSID # 3301402 TPool
Treatment Plant Entry Point WQP

Collected By: (Please Print)

Chris Turner

Affiliation:

Town of Capon Bridge Inc.

Analyses To Be Performed

ALKALINITY-Total
Calcium
Conductivity
PH
Temperature °C

Field Sample ID	Site Description	Collection Date	Collection Time	Matrix DW/WW	pH	Res. Cl	DO	Temp	Grav/Comp	Yes	No
MR 22A	Entry Point TPool	3/22/24	7:30 AM	DW	8.0	1.2		13.9	Grav		
MR 22B	Entry Point TPool	3/22/24	7:30 AM	DW	8.0	1.2		13.9	Grav		
* Please add collection pH and Temperature for all samples to the Lab sheets. *											
Treatment Devices Present: Yes ☐ No ☐											
Description of Treatment Device(s):											
Lead & Copper Samples - Water Last Used:											
Date: Time: Lead: Yes ☐ No ☐											
Method of Shipment:											
Condition of Sample(s) upon Receipt: 4.9											

Relinquished By:

Date/Time

Print: Chris Turner

Received By:

Date/Time

Signature: (Signature)

Date/Time

Relinquished By:

Received By:

Date/Time

Print:

Received By:

Date/Time

Signature:

Date/Time

Relinquished By:

Received By:

Date/Time

Print:

Received By:

Date/Time

Signature:

Received By:

Date/Time

PWSID Number:
System Name:
System Water is Purchased From:

3301402
Town Of Capon Bridge Inc.
N/A

Month/Year:
Phone Number:
County:

Mar-24
856-3625
Hampshire

WATER QUALITY PARAMETERS - ANALYTICAL RESULTS

Entry Point										Distribution									
Date	Free Cl2 mg/L	Total Alk mg/L	Ca Hardness mg/L	Calcium mg/L	Conductivity umho/cm	Temp C	pH Units	PO4 mg/L	Total Cl2 mg/L	Total Alk mg/L	Ca Hardness mg/L	Calcium mg/L	Conductivity umho/cm	Temp C	pH Units	PO4 mg/L	Sample Location	Time	Sampler Initials
1																			
2																			
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10																			
11																			
12																			
13																			
14																			
15																			
16																			
17																			
18																			
19																			
20																			
21																			
22	1.2	78		24	164	13.9	8											7:30am	CT
23																			
24																			
25																			
26																			
27																			
28																			
29																			
30																			
31																			

I certify the values recorded above are true and accurate to the best of my knowledge.

Certified by: Chris Turner
(operator printed name- required)

Signature: 1

Expiration: 6/30/2025
(operator signature- required)

Certification Number:

WV32366

2

CHAIN OF CUSTODY

FREDERICKTOWNIE LABS, INC.
3020 VENTURIE CT., PO BOX 245, MYERSVILLE, MD 21773
301-292-3340 OR FAX 301-292-2366

Phone Number: 304-856-3625
public.writes@townofcaponbridge.wv.gov
Email:

Project: PWSID # 3301402 TP001
Treatment Plant Entry Point WQRP

Collected By: (Please Print)

Affiliation: Chris Turner

Town of Capon Bridge Inc.

Field Sample ID	Site Description	Collection Date	Collection Time	Matrix DW WW	pH	Res. Cl	DO	Temp	Grabl Comp	ALK	Calc	Loss	PH	Temp
mar 22A	Entry Pond TP001	3/22/24	7:30 AM	DW	8.0	1.2		13.9	Grabs	✓		✓		
mar 22B	Entry Pond TP001	3/22/24	7:30 AM	DW	8.0	1.2		13.9	Grabs		✓			
* Please add collection pH and Temperature for ALL samples to the Lab sheets. *														

Relinquished By:	Received By:	Date/Time	11/02/01	Treatment Devices 1
				Treatment Devices 6

Date Recd. _____
4/2/24
(Print) Kelly Landolt
4/2/24

(Signature): *[Signature]*
 1025
 Water Last Used:

[Signature]

Date/Time _____

Received By: _____

Date/Time _____

Dated Time _____

Time: _____

Date: _____

Print: (Print):		Method of shipment: Yes ☐ No ☐	
consequence of -			

Signature:	(Signature):	Date/Time	Condition of Sample(s) upon Receipt:	Location of Sample

Ref/Initiated By:	Date/Time	Received By:
		67

(Print): _____

(Print): _____

106

:(Signatures)

Office of Environmental Health Services
Data Submittal Fax Cover Sheet
Attention: Data Management
Fax: 304-558-0139

Check here if you would like a fax confirmation: Yes ☒ No ☐

PWSID #: 3301402

Date: 6/3/24

System Name: Capon Bridge

Sender's Phone#: (304) 856-3625

Sender's Name: Chris Turner

Sender's Fax #: (304) 856-2495

Type of Result/Report Submitted	Collection Date Report Month	# Pages Sent	Office Use Only
			# Pages Received
Total Coliform (TCR or Bacteriological)			
MOR (Monthly Operational Report)			
Public Notice			
Haloacetic Acid (HAA5)			
Trihalomethane (THM)			
Lead and Copper			
Inorganic Chemical (IOC)			
Volatile Organic Chemical (VOC)			
Synthetic Organic Chemical (SOC)			
Radionuclide (RAD)			
Nitrate or Nitrite			
Total Organic Chemical (TOC)			
Arsenic			
Other: <u>WQP - TPool / EPool</u>	<u>3/3/24</u>	<u>3</u>	<u>3</u>
Other: <u>Cover Sheet</u>		<u>1</u>	<u>1</u>
Total Pages:		<u>4</u>	<u>4</u>

Additional Comments:

WQ # FYD0211 - WQP RE-RNY Calculum

Office Use Only

RECEIVED

JUN 04 2024

Received By: WD

3

3020 VENTRIE COURT
MYERSVILLE, MD 21773



(301) 293-3340
INFO@FTLLAB.COM

Client: Town of Capon Bridge INC
259 Whitacre Loop
Capon Bridge, WV 26711

Project: Town of Capon Bridge - WQP - ID 3301402
TP001

Site: N/A

Work order: FYD0221

Revised: 5/13/2024 - Reran Calcium

Received at lab: 04/02/24 10:25
Date Reported: 05/13/24 15:07
Collected by: Chris Turner
Treatment: N/A

Source: Mar 31 A Entry Point TP001
(Drinking Water)(Grab)

Collected: 03/31/24 10:00

Data Analyzed in the field:

Lab ID	Parameter	Result	Units
FYD0221-01	pH	7.80	N/A
FYD0221-01	Temperature (Field)	14.3	deg. C

Data Analyzed by: Fredericktowne Labs:

Lab ID	Parameter	Result	Units	MRL	MDL	DF	Prepared	Analyzed	Analyst	Qual	Method
FYD0221-01	Alkalinity - Total	78.0	mg/L	10.0	10.0	1	04/03/24 10:01	04/03/24 10:25	NM		SM2320-B
FYD0221-01	Conductivity	159	umhos	2.00	2.00	1	04/03/24 11:24	04/03/24 11:32	NM		SM2510-B

Source: Mar 31 B Entry Point TP001
(Drinking Water)(Grab)

Collected: 03/31/24 10:00

Data Analyzed in the field:

Lab ID	Parameter	Result	Units
FYD0221-02	pH	7.80	N/A
FYD0221-02	Temperature (Field)	14.3	deg. C

Data Analyzed by: Fredericktowne Labs:

Lab ID	Parameter	Result	Units	MRL	MDL	DF	Prepared	Analyzed	Analyst	Qual	Method
FYD0221-02	Calcium	24.8	mg/L	5.00	5.00	1	05/13/24 10:31	05/13/24 10:50	SR		SM 3500-Ca D

Sara E. Randall
Sara E. Randall, President

Fredericktowne Labs, Inc. is a State Certified Water Quality Laboratory
Maryland Cert. No. 116 Virginia Cert. No. 00444
West Virginia Cert. 415 MDOE WBE Cert. No.: 91-158

Client: Town of Capon Bridge Inc.

259 Whitacre Lane

Capon Bridge WV 26711

FD0221

CHAIN OF CUSTODY

FREDERICKTOWNE LABS, INC.

3020 VENTURE CT., PO BOX 245, MYERSVILLE, MD 21773

301-293-3340 OR FAX 301-293-2305

Phone Number: 301-856-3625

Public works @ town of Capon bridge.wv.gov

Email:

Analyses To Be Performed

Project: PWSID # 3301402 TPool

Treatment Plant Entry Point WQP

Collected By: (Please Print)

Chris Turner

Affiliation:

Town of Capon Bridge Inc.

Field Sample ID	Site Description	Collection Date	Collection Time	Matrix DW/WW	pH	Res. Cl	DO	Temp	Grav/Comp	Alkalinity	Calcium	Conductivity	pH	Temperature °C
31A	Entry Point TPool	3/31/24	10:50 am	DW	7.8	1.0		14.3	Grav	✓				
31B	Entry Point TPool	3/31/24	10:00 am	DW	7.8	1.0		14.3	Grav	✓				
* Please add collection pH and Temperature for All samples to the Lab sheets. *														

Relinquished By: Date/Time

Print: Chris Turner

4/2/24

Signature: Chris Turner

Date/Time

Relinquished By: Date/Time

Signature: Date/Time

Relinquished By: Date/Time

Print: Date/Time

Signature: Date/Time

Treatment Devices Present:

Describe Treatment Device(s):

Lead & Copper Samples - Water Last Used:

Date: Time:

Method of Shipment:

Condition of Sample(s) upon Receipt:

5.2

WATER QUALITY PARAMETERS - ANALYTICAL RESULTS

PWSID Number:
System Name:
System Water is Purchased From:

3301402
Town Of Capon Bridge Inc.
N/A

Month/Year:
Phone Number:
County:

Mar-24
856-3625
Hampshire

Entry Point

Date	Free Cl2 mg/L	Total Alk mg/L	Ca Hardness mg/L	Calcium mg/L	Conductivity umho/cm	Temp C	pH Units	PO4 mg/L	Total Cl2 mg/L	Ca Hardness mg/L	Calcium mg/L	Conductivity umho/cm	Temp C	pH Units	PO4 mg/L	Sample Location	Time	Sampler Initials
1																		
2																		
3																		
4																		
5																		
6																		
7																		
8																		
9																		
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25																		
26																		
27																		
28																		
29																		
30																		
31	1	78		24.8	159	14.3	7.8										10:00	CT

Distribution

I certify the values recorded above are true and accurate to the best of my knowledge.

Certified by:

Chris Turner
(operator printed name - required)

Signature:

Chris Turner
(operator signature - required)

Certification Number:

WV32366

Cert Class:

1

Expiration:

6/30/2025

Client: Town of Capon Bridge Inc.
259 Whitacre Lane
Capon Bridge WV 26711

CHAIN OF CUSTODY

FREDERICKTOWN LABS, INC.
3020 VENTURE CT., PO BOX 245, MYERSVILLE, MD 21773
301-293-3340 OR FAX 301-293-2366

Phone Number: 304-856-3625
Public works@townofcaponbridge.wv.gov
Email:

Project: PWSID #3301402 TPool
F400221
Treatment Plant Entry Point WQP

Collected By: (Please Print)

Chris Turner
Affiliation:

Town of Capon Bridge Inc.

Field Sample ID	Site Description	Collection Date	Collection Time	Matrix DW/WW	pH	Res. Cl	DO	Temp	Grab/Comp	Alkalinity Total	Calcium	Conductivity	pH	Temperature °C
MAR 31A	Entry Point TPool	3/31/24	10:00 am	DW	7.8	1.0		14.3	Grab					
MAR 31B	Entry Point TPool	3/31/24	10:00 am	DW	7.8	1.0		14.3	Grab					
* Please add Collection ptt and Temperature for ALL samples to the Lab sheets. *														

Relinquished By:	Date/Time	Received By:	Date/Time	Treatment Devices Present:	Yes	No	
Print: Chris Turner	8:25 am 4/2/24	(Print): Kelli Burke	4/2/24 10:25	Describe Treatment Device(s):			
Signature: Chris Turner		(Signature):		Lead & Copper Samples - Water Last Used:			
Relinquished By:	Date/Time	Received By:	Date/Time	Date:	Time:		
Print:		(Print):		Method of Shipment:	Lead:	Yes	No
Signature:		(Signature):		Condition of Sample(s) upon Receipt:			
Relinquished By:	Date/Time	Received By:	Date/Time				
Print:		(Print):					
Signature:		(Signature):					

5.2

Office of Environmental Health Services
Data Submittal Fax Cover Sheet
Attention: Data Management
Fax: 304-558-0139

Check here if you would like a fax confirmation: Yes ☒ No ☐

PWSID #: 3301402

Date: 6/3/24

System Name: Capon Bridge

Sender's Phone#: (304) 856-3625

Sender's Name: Chris Turner

Sender's Fax #: (304) 856-2495

Type of Result/Report Submitted	Collection Date Report Month	# Pages Sent	Office Use Only
			# Pages Received
Total Coliform (TCR or Bacteriological)			
MOR (Monthly Operational Report)			
Public Notice			
Haloacetic Acid (HAA5)			
Trihalomethane (TTHM)			
Lead and Copper			
Inorganic Chemical (IOC)			
Volatile Organic Chemical (VOC)			
Synthetic Organic Chemical (SOC)			
Radionuclide (RAD)			
Nitrate or Nitrite			
Total Organic Chemical (TOC)			
Arsenic			
Other: <u>WQP - TPOOL / EPOOL</u>	<u>4/2/24</u>	<u>3</u>	<u>3</u>
Other: <u>Cover Sheet</u>		<u>1</u>	<u>1</u>
Total Pages:		<u>4</u>	<u>4</u>

Additional Comments:

WO # FYD 0220 - WQP RERAN Calcium

RECEIVED

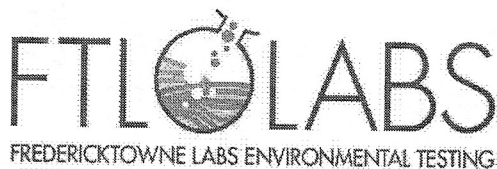
JUN 04 2024

DATA MGT

Received By: MD



3020 VENTRIE COURT
MYERSVILLE, MD 21773



(301) 293-3340
INFO@FTLAB.COM

Client: Town of Capon Bridge INC
259 Whitacre Loop
Capon Bridge, WV 26711

Project: Town of Capon Bridge - WQP - ID 3301402
TP001

Site: N/A

Work order: FYD0220

Revised: 5/13/2024 - Reran Calcium

Received at lab: 04/02/24 10:25
Date Reported: 05/13/24 15:05
Collected by: Chris Turner
Treatment: N/A

Source: Apr 2 A Entry Point TP001
(Drinking Water)(Grab)

Collected: 04/02/24 06:30

Data Analyzed in the field:

Lab ID	Parameter	Result	Units
FYD0220-01	pH	7.90	N/A
FYD0220-01	Temperature (Field)	14.2	deg. C

Data Analyzed by: Fredericktowne Labs:

Lab ID	Parameter	Result	Units	MRL	MDL	DF	Prepared	Analyzed	Analyst	Qual	Method
FYD0220-01	Alkalinity - Total	76.0	mg/L	10.0	10.0	1	04/03/24 10:01	04/03/24 10:25	NM		SM2320-B
FYD0220-01	Conductivity	156	umhos	2.00	2.00	1	04/03/24 11:24	04/03/24 11:32	NM		SM2510-B

Source: Apr 2 B Entry Point TP001
(Drinking Water)(Grab)

Collected: 04/02/24 06:30

Data Analyzed in the field:

Lab ID	Parameter	Result	Units
FYD0220-02	pH	7.90	N/A
FYD0220-02	Temperature (Field)	14.2	deg. C

Data Analyzed by: Fredericktowne Labs:

Lab ID	Parameter	Result	Units	MRL	MDL	DF	Prepared	Analyzed	Analyst	Qual	Method
FYD0220-02	Calcium	24.8	mg/L	5.00	5.00	1	05/13/24 10:31	05/13/24 10:54	SR		SM 3500-Ca D

Sara E. Randall
Sara E. Randall, President

Fredericktowne Labs, Inc. is a State Certified Water Quality Laboratory
Maryland Cert. No. 116 Virginia Cert. No. 00444
West Virginia Cert. 415 MDOT WBE Cert. No.: 91-158

Client: Town of Capon Bridge Inc.

259 Whitacre Lane

Capon Bridge WV 26711

FND0220

CHAIN OF CUSTODY

FREDERICKTOWN LABS, INC.

3020 VENTURE CT., PO BOX 245, MYERSVILLE, MD 21773

301-293-3340 OR FAX 301-293-2305

Phone Number: 304-856-3625

Public works @ town of Capon bridge.wv.gov

Email:

Collected By: (Please Print)

Chris Turner

Affiliation:

Town of Capon Bridge Inc.

Analyses To Be Performed

ALKALINITY-Total
Calcium
Conductivity
pH
Temperature etc

Project: PWSID # 3301402 TPool
Treatment Plant Entry Point WQP

Field Sample ID	Site Description	Collection Date	Collection Time	Matrix DW/WW	pH	Res. Cl	DO	Temp	Grav/Comp	Yes	No
Apr 24	Entry Point TPool	4/2/24	6:30 AM	DW	7.9	0.9		14.2	Grab		
Apr 25	Entry Point TPool	4/2/24	6:30 AM	DW	7.9	0.9		14.2	Grab		

* Please add collection pH and Temperature for All samples to the Lab sheets. *

Relinquished By: Chris Turner

Date/Time: 4/2/24

Received By: Kelli Tucker

Date/Time: 4/2/24

Signature: Chris Turner

Date/Time: 4/2/24

Received By: Kelli Tucker

Date/Time: 4/2/24

Signature: Kelli Tucker

Date/Time: 4/2/24

Received By: Kelli Tucker

Date/Time: 4/2/24

Relinquished By: Kelli Tucker

Date/Time: 4/2/24

Received By: Kelli Tucker

Date/Time: 4/2/24

Signature: Kelli Tucker

Date/Time: 4/2/24

Received By: Kelli Tucker

Date/Time: 4/2/24

Treatment Devices Present: ☐ Yes ☐ No

Describe Treatment Device(s):

Lead & Copper Samples - Water Last Used: ☐ Yes ☐ No

Date: ☐ Yes ☐ No

Method of Shipment: ☐ Yes ☐ No

Condition of Sample(s) upon Receipt: 5.3

WATER QUALITY PARAMETERS - ANALYTICAL RESULTS

PWSID Number:
 System Name:
 System Water is Purchased From:

3301402
 Town Of Capon Bridge Inc.
 N/A

Month/Year:
 Phone Number:
 County:

Apr-24
 856-3625
 Hampshire

Entry Point

Date	Free Cl2 mg/L	Total Alk mg/L	Ca Hardness mg/L	Calcium mg/L	Conductivity umho/cm	Temp C'	pH Units	PO4 mg/L	Total Cl2 mg/L	Total Alk mg/L	Ca Hardness mg/L	Calcium mg/L	Conductivity umho/cm	Temp C'	pH Units	PO4 mg/L	Sample Location	Time	Sampler Initials
1																			
2	0.9	76		24.8	156	14.2	7.9											6:30am	CT
3																			
4																			
5																			
6																			
7																			
8																			
9																			
10																			
11																			
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29																			
30																			
31																			

Distribution

I certify the values recorded above are true and accurate to the best of my knowledge.

Certified by: Chris Turner
 (operator printed name- required)

Signature:


 (operator signature- required)

Certification Number:

WV32366

Cert Class:

1

Expiration:

6/30/2025

Client: Town of Capon Bridge Inc.

259 Whitacre Lane

Capon Bridge wv 26711

FYD0220

Project: PWSID # 3301402 TPool

Treatment Plant Entry Point WQP

CHAIN OF CUSTODY

FREDERICKTOWNE LABS, INC.

3020 VENTRIE CT., PO BOX 245, MYERSVILLE, MD 21773
301-293-3348 OR FAX 301-293-2306

Phone Number: 301-856-3625

Public works @ town of capon bridge wv.gov

Email:

Collected By: (Please Print)

Chris Turner

Affiliation:

Town of Capon Bridge Inc.

Field Sample ID	Site Description	Collection Date	Collection Time	Mixing DMW VVV	pH	Res. Cl	DO	Temp	Grab/Comp	Alkalinity Total	Calcium	Conductivity	Temperature °C
Apr 2 A Entry Point TPool		4/2/24	6:30 AM	DW	7.9	0.9		14.2	Grab				
Apr 2 B Entry Point TPool		4/2/24	6:30 AM	DW	7.9	0.9		14.2	Grab				
* Please add collection pH and Temperature for ALL samples to the Lab sheets.													

Relinquished By:	Date/Time	Received By:	Date/Time	Treatment Devices Present:	Yes ☐ No ☐
Print: Chris Turner	10:25 AM 4/2/24	(Print): Kelli Embler	4/2/24	Described Treatment Device(s):	
Signature: Chris Turner		(Signature):	1025	Lead & Copper Samples - Water Last Used:	
Relinquished By:	Date/Time	Received By:	Date/Time	Date:	Time:
Print:		(Print):		Lead: Yes ☐ No ☐	
Signature:		(Signature):		Method of Shipment:	
Relinquished By:	Date/Time	Received By:	Date/Time	Condition of Sample(s) upon Receipt:	
Print:		(Print):			S.3
Signature:		(Signature):			