Water & Sanitary Board Agenda Thursday, March 18, 2021 12:30 p.m. Zoom Meeting

- 1. Call to Order
- 2. Review and approval of Draft Water and Sanitary Board Minutes of February 25, 2021 and Special Water Board Minutes of March 1, 2021
- 3. Visitors
- 4. Finances
 - a. Financial Statements Review
- 5. Flow and Quality Reports
 - a. (1) Water No Violations
 - b. Intake Report
 - c. (2) Sewer Reports behind one month results not in
- 6. Unfinished Business
 - a. Water Plant Improvement Project Engineering 99% complete
 - b. Water system improvement Field work started Jeff Ekstrom
 - c. Sewer Use Ordinance Revision and comments meeting TBD
- 7. New Business
 - a. Rankin Property LLC Christian Rankin Step 2 NW corner Rt. 480 and Morgan Grove Rd.
 - b. Communication with the public/customers
 - c. Schedule future meetings for third Thursday of each month
 - d. Municipal League- service line warranty program
- 8. Mayor's Report
 - a. Water Rate Increase 5% filed with WV Public Service Commission No protests/Letter from PSC enclosed
 - b. Consent order \$7,178 paid completed
- 9. Next meeting date April 15, 2021 at 12:30 a.m.
- 10. Consent
- 11. Summarize Action Items from this meeting
- 12. Draft Agenda for next meeting
- 13. Adjournment

Shepherdstown Town Hall is inviting you to a scheduled Zoom meeting.

Topic: Water and Sanitary Board Meeting

Time: Mar 18, 2021 12:30 PM Eastern Time (US and Canada)

Join Zoom Meeting

https://zoom.us/j/92660697048?pwd=ZHJ5c2VXblVSOE1oMnNObnFhYU1pdz09

Meeting ID: 926 6069 7048

Passcode: 390917 One tap mobile

+13017158592,,92660697048#,,,,*390917# US (Washington DC)

+13126266799,,92660697048#,,,,*390917# US (Chicago)

Dial by your location

+1 301 715 8592 US (Washington DC)

+1 312 626 6799 US (Chicago)

+1 929 205 6099 US (New York)

+1 253 215 8782 US (Tacoma)

+1 346 248 7799 US (Houston)

+1 669 900 6833 US (San Jose)

Meeting ID: 926 6069 7048

Passcode: 390917

Find your local number: https://zoom.us/u/ainR6r2Od

DRAFT MINUTES SHEPHERDSTOWN, WEST VIRGINIA WATER & SANITARY BOARDS

February 25, 2021

Attendees:

Water Board - J. Auxer (Mayor), J. Bresland, J. Ford, M. Godfrey, S. Kemnitzer (Chair), C. Stroech

Sanitary Board - J. Auxer (Chair), H. Heyser, R. Keller

Town Staff -C. Coe, D. Nickerson, K. Shipley, F. Welch, A. Boyd

Engineer - J. Ekstrom, Ghosh Engineering

Visitors:

None

Note: this was a virtual meeting held on the Zoom platform as a health precaution due to the COVID-19 pandemic.

1. CALL TO ORDER.

The Water and Sanitary Boards meeting was called to order by J. Auxer at 12:30 pm.

2. MINUTES FROM PRIOR MEETING.

The proposed minutes of the January 28, 2021 regular meeting were reviewed. Upon motion duly made and seconded, the minutes were approved as submitted.

3. VISITORS.

There were no visitors.

4. FINANCIAL STATEMENTS.

The financial statements were reviewed without significant comment.

5. FLOW AND QUALITY REPORTS.

5.a WATER - NO VIOLATIONS.

- C. Coe stated that all the water-related reports showed no violations.
- J. Auxer stated that the water usage was lower than normal due to various COVID-related issues.

5.b SEWER - NO VIOLATIONS.

K. Shipley stated that all the sewer-related reports showed no violations.

6. UNFINISHED BUSINESS.

6.a WATER PLANT IMPROVEMENT PROJECT.

- J. Ekstrom reported on the project status:
- Received proposals on project funding from 7 banks.
- Selected Jefferson Security Bank to provide \$1M funding with an interest rate of 2.15% and a term of 15 years.
- Submission to the Public Service Commission should be done within a week.

- If things go as expected we should be ready to award a contract by the end of May.
- J. Auxer commented that JSB had guaranteed their funding proposal for 30 days, as is their normal custom. However, since we will not be ready to borrow the money for several months we will need to have the proposal guaranteed for up to 6 months. He did not anticipate any issues in getting JSB to agree to that.

6.b. WATER SYSTEM IMPROVEMENT

- J. Ekstrom stated that he expected to do the field work necessary to finalize the line distribution drawings next week. The project will then be submitted to the Bureau of Public Health for a permit. When the permit is issued the project will be shovel-ready so that we will be able to take advantage of any grants that become available.
- R. Keller asked if any work had been done regarding the water tower leak discussed at last month's meeting. J. Ekstrom replied that he planned to work on that next week also.

It was agreed that the issue of the water tower leaks should be included as an Unfinished Business item in future agendas until the issue is resolved.

6.c SEWER USE ORDINANCE - REVISION AND COMMENTS.

R. Keller stated that no significant progress had been made on this project and that would continue to be the case until all the parties involved (J. Auxer, H. Heyser, R. Keller) have received COVID vaccines so that they could meet face-to-face without significant health risk.

6.d MAIN PUMP STATION.

F. Welch stated that the Rotary Lobe Pump is waiting on installation and that the Stairway has been ordered and is expected to be received in 2 pieces which will aid in the ease of installation. He explained however that there might be difficulty removing the current stairway. Due to very tight access space it will likely have to be cut into pieces and the possible presence of gas fumes makes this problematic. The installation might have to be outsourced to a company having the necessary expertise. It was generally agreed that outsourcing was a good idea if any safety issues are encountered.

7. <u>NEW BUSINESS</u>.

7.a RANKIN PROPERTY LLC STEP 2 APPLICATION

F. Welch stated that he included this in the agenda because he expected to have the Step 2 application but it was not received.

7.b COMMUNICATION WITH THE PUBLIC/CUSTOMERS DISCUSSION

- S. Kemnitzer stated that she, A. Slater, M. Godfrey and C. Stroech have developed some initial topics to consider in order to address this issue:
- Taking advantage of the monthly billing mailing to include additional communications.
- Using social media effectively.
- Have the knowledgable staff host occasional talks and/or open houses. Perhaps do this by video while COVID concerns persist.
- Include water conservation strategies as a possible presentation topic.
- Establish focus groups to aid in two-way communication.
- Have a public annual meeting, similar to what corporations do, in order to present accomplishments of the past year and plans for the coming year, and to listen to customer's suggestions.
- Establish an FAQ page on the website.

- Utilize press releases. Specifically, do a press release to let the public know of the recent comment from a WV official that Shepherdstown was a "cornerstone" in WV water treatment. C. Coe is to forward the necessary information to the Communication committee.
- C. Stroech stated that we should prepare a specific communication to our customers regarding the upcoming water rate increase. Perhaps a mailer?
- J. Bresland stated that he thought the 3 most important things to most customers were the rates, the taste and chemical quality issues. He asked if there was any aspect of the Water Plant Improvement Project that would address the taste issue. J. Ekstrom replied that there was not anything currently planned. He said that we could address that in the future but that the known ways to do that are generally fairly expensive.

7.c SUE KEMNITZER - CONCERNS ON COMMUNICATION

Overlapping agenda items. See previous item.

7.d RISK AND RESILIENCE ASSESSMENT FOR WATER SYSTEM

- C. Coe stated that this agenda item was included because of concerns stemming from the recent hacking of a water system in Florida. In that instance the perpetrators were able to gain access to the water system's controls remotely over the Internet.
- C. Coe and J. Ekstrom explained that that particular scenario is not an issue for us since all of our controls are done manually. The online system that we do have can be used to monitor the system but not to control it.

They also stated that C. Coe is working on a Risk and Resilience Assessment document which will be submitted for certification before 30 June. That will be followed by an Emergency Response Plan before the end of the year.

7.e SALARY STUDY COMPLETE

- J. Auxer suggested that we include discussion of this item as part of our annual budget discussions which will be done in April or May.
- J. Bresland was asked to re-distribute the salary survey information to the board members.

7.f PRESS RELEASE

This was discussed previously (see item 7.b above).

8. MAYOR'S REPORT.

8.a <u>5% WATER RATE INCREASE.</u>

Mayor Auxer had no new information to report other than that regarding the funding RFP (see item 6.a above).

8.b RFP INFORMATION.

Previously discussed by J. Ekstrom (see 6.a above).

8.c MEMBERS OF WATER/SANITARY BOARDS TERM RENEWALS,

Mayor Auxer reported that the 4 board members whose terms have already expired or are due to expire shortly have all volunteered to server another term. They are S. Kemnitzer, J. Bresland, M. Godfrey and R. Keller.

ACTION ITEMS:

- M. GODFREY MOVED AND J. FORD SECONDED THAT THE WATER BOARD RECOMMEND TO TOWN COUNCIL THE APPOINTMENT OF SUE KEMNITZER TO AN ADDITIONAL 3-YEAR TERM AS A MEMBER OF THE WATER BOARD. THE MOTION WAS APPROVED WITHOUT OBJECTION.
- M. GODFREY MOVED AND J. FORD SECONDED THAT THE WATER BOARD RECOMMEND TO TOWN COUNCIL THE APPOINTMENT OF JOHN BRESLAND TO AN ADDITIONAL 3-YEAR TERM AS A MEMBER OF THE WATER BOARD. THE MOTION WAS APPROVED WITHOUT OBJECTION.
- S. KEMNITZER MOVED AND J. FORD SECONDED THAT THE WATER BOARD RECOMMEND TO TOWN COUNCIL THE APPOINTMENT OF MICHAEL GODFREY TO AN ADDITIONAL 3-YEAR TERM AS A MEMBER OF THE WATER BOARD. THE MOTION WAS APPROVED WITHOUT OBJECTION.
- H. HEYSER MOVED AND J. AUXER SECONDED THAT THE SANITARY BOARD RECOMMEND TO TOWN COUNCIL THE APPOINTMENT OF ROBERT KELLER TO AN ADDITIONAL 3-YEAR TERM AS A MEMBER OF THE WATER BOARD. THE MOTION WAS APPROVED WITHOUT OBJECTION.

9. CONSENT ORDER REPORT.

F. Welch reported on the state of the WV DEP consent order. The order was issued by WV DEP in September 2019 due to several violations. It called for a fine of \$35,890.

We successfully addressed all the issues and have not had a subsequent violation. We sent a request to the DEP suggesting that they suspend the original fine for a probationary period during which we will continue to monitor the effect of our new solution. We only recently got a response to that request which rejected our suggestion and demanded payment of the full fine.

We subsequently entered into negotiations with the DEP and, in light of our success in addressing the issues, the DEP agreed to the following:

- \$7,178 will be paid to the DEP.
- The remainder of the original fine (\$28,712) will be held in abeyance pending any further violations of PH or copper. If there are any such violations in the next 18 months this sum will be paid to the DEP. Otherwise, the sum will be forgiven.

We have agreed to these terms.

10. GENERAL COMMENTS.

- S. Kemnitzer thanked the staff for whatever role they might have played in constructing the entrance to the new WVU Medical Center / ROCS complex. She stated that it seems to have been very well done.
- J. Bresland stated that he had recently been told by a consultant to the Charles Town Water System that they are investigating the possibility of using well water in place of or to augment the water that they now draw from the Shenandoah river.
- **11. ADJOURNMENT.** J. Auxer adjourned the meeting at 1:31 pm. The next regular meeting is scheduled for Thursday March 25, 2021 at 12:30 pm and will be conducted on the Zoom virtual platform.

Respectfully Submitted:

J. Ford

Draft Minutes 3/7/21

Water Board Special Meeting Agenda

Monday, March 1, 2021

4 pm

Zoom Meeting

Present: Jim Auxer, Mike Godfrey, Sue Kemnitzer, Chris Stroech, Austin Slater
Purpose of the meeting is to discuss how the Board can better communicate with its customers.
1. Call to Order4 pm
2. Consumer Quality Report Woody Coe will pursue embellishing the annual Consumer Quality Report to make the information more meaningful to customers.
3. Suggestions for website and email notification – Sue Kemnitzer will represent the water board in the town's revision of its website. She also offered to check with town staff about the scope of the new town email communication system, especially regarding how many of our water customers will be reached by it, and how it compares to the water department's emergency notification system.
4. Possible communications through monthly billing mail – Austin Slater will meet with town staff regarding the specifics of this and the possibility of using it to send news to customers and special reports such as the Consumer Quality.
5. Social media tools – We will keep these in mind as we work on what we want to communicate to customers.

6. Speakers Bureau on water quality and conservation – Frank Welch reminded us that pre COVID the staff provided such outreach very effectively. However, this is on hold for now.

- 7. Open House at facilities Same as #7. above
- 8. Annual Meeting This discussion led us to consider issuing an annual report which includes basic information about the water plant operations, notable recognition of our performance, explanation of water quality standards, suggestions for water conservation and FAQs. We agreed that Earth Day will be our target date for releasing the report. Mike Godfrey will be the focal person for this with contributions coming from staff and water board members.
- 9. How do we ascertain what customers want to know Several meeting participants offered to poll customers to get a first impression of what is important to them.
- 10. Next steps Actions are listed under each item. In addition, we decided to consider participating in the Berkeley Springs International Water Competition. See

<u>Berkeley Springs International Water Tasting – The world renowned international water tasting award.</u> (berkeleyspringswatertasting.com)

11. Adjourn -- 5 pm

SEWER DEPARTMENT

FINANCIAL STATEMENTS

July 1, 2020 - February 28, 2020

Inclusions:

- 1. Summarized Balance Sheet
- 2. Detailed Balance sheet
- 3. Summarized budget vs Actual
- 4. Detailed Budget vs Actual
- 5. Cash Flow Statement
- 6. Capital Capacity Account Activity Report
- 7. Fixed Asset Purchases Report
- 8. Fixed Asset Purchases Report (Construction in Progress)
- 9. Monthly Revenue/Expenses
- 10. Monthly Membrane Replacement Report

Shepherdstown Sewer Balance Sheet-Summarized

	Feb 28, 21
ASSETS Current Assets Checking/Savings	
GENERAL FUNDS BANKING	346,314.72
RESERVED FUNDS BANKING	633,838.92
RESTRICTED FUNDS BANKING	2,168,897.91
Total Checking/Savings	3,149,051.55
Accounts Receivable General Funds A/R	116,727.92
Total Accounts Receivable	116,727.92
Other Current Assets 253.20 · Deferred Inflows Other Current Assets	(31,160.33) 7,153.36
Total Other Current Assets	(24,006.97)
Total Current Assets	3,241,772.50
Fixed Assets Fixed Assets	16011663.10
105 · Construction in Progress	71,487.20
Fixed Asset Adjustment (Accumulated Depreciation)	(5,929,112.87)
Total Fixed Assets	10154037.43
TOTAL ASSETS	13395809.93
LIABILITIES & EQUITY Liabilities Current Liabilities Other Current Liabilities 186.20 · Deferred Outflows Current Liabilities	(9,758.63) 174,372.54
235 · Cust. Dep/Int. Pay-Cash Acct	37,978.97
236 · Cust Dep/Int Payable-DR/CR	22,231.12
221 · Bonds Payable-Current	207,139.52
Total Other Current Liabilities	431,963.52
Total Current Liabilities	431,963.52
Long Term Liabilities 221. · Bonds Payable-Long Term	4,557,069.97
Total Long Term Liabilities	4,557,069.97
Total Liabilities	4,989,033.49
Equity 214 · Retained Earnings 271 · Contrib. in Aid of Construction (Capacity Fees thru 6/3	5,893,025.80 2,495,029.86

Shepherdstown Sewer Balance Sheet-Summarized

	Feb 28, 21
Net Income	18,720.78
Total Equity	8,406,776.44
TOTAL LIABILITIES & EQUITY	13395809.93



	Feb 28, 21
ASSETS	
Current Assets Checking/Savings	
GENERAL FUNDS BANKING	
131.1 · Cash on Hand	
131.11 · Cash Transfer (within Fund)	24,167.00
131.12 · Cash in Transit (outside Fund)	(20,226.92)
Total 131.1 · Cash on Hand	3,940.08
131.2 · Cash at Bank	
131.21 · Sewer Operating Account	213,697.06
131.22 · Global (was WSG) (W/S/G payments) 131.23 · DR/CR Revenue Account-All Funds	39,410.95
DR/CR-All Funds-Operating Funds	67,035.51
DR/CR-All Funds-Cust Dep Fund	01,000.01
Customer Deposit Funds	22,231.12
Total DR/CR-All Funds-Cust Dep Fund	22,231.12
Total 131.23 · DR/CR Revenue Account-All Funds	89,266.63
Total 131.2 · Cash at Bank	342,374.64
Total GENERAL FUNDS BANKING	346,314.72
RESERVED FUNDS BANKING	
132 · Special Deposits (Reserved)	
132.1 · Capital Reserve Fund	400.005.00
132.11 · Capital I & R Reserve Funds Use (\$65,000/year-Impr. & 132.12 · I&R -Working Capital Reserve (12.5% of annual O&M Ie	498,005.92 160,000.00
132.1 · Capital Reserve Fund - Other	(24,167.00)
Total 132.1 · Capital Reserve Fund	633,838.92
Total 132 · Special Deposits (Reserved)	633,838.92
Total RESERVED FUNDS BANKING	633,838.92
RESTRICTED FUNDS BANKING	
133 · Other Special Dep. (Restricted)	
133.1 · Checking-Sewer Cap. Capacity	540,267.99
133.2 Checking-Cash-Customer Dep	
Customer Deposit Funds Customer Deposit Interest	29,637.35
-	8,341.62
Total 133.2 · Checking-Cash-Customer Dep	37,978.97
133.5 · Engineering Review Fees	500.00
Rankin Properties, Christopher (Rankin Properties, Christopher Dan Ryan Builders	500.00 4 561 12
K E Colonial, LLC	1,561.13 3,830.00
Kensington Townhouse Sub-Step#1	892.88
Kensington Townhouse Sub-Step#2	1,456.88
Mark Col Hills 480/PH#1-Step#1	639.00
Mark Col Hills 480/PH#2-Step #2	847.23
Mark Col Hills 480/PH#3-Step #2	109.04
Roc's	(1,679.00)
Seneca Crossing-RE 45-step #1	134.62
Seneca Crossing LLC Phase I	(29.63)
Seneca Crossing LLC Phase I	661.88
Seneca Crossing LLC Phase II Shep East Dev LLC-Step #1 (Shep East Dev LLC-Step #1 (East	781.88 756.25
Shep East Dev LLC-Step #1 (Shep East Dev LLC-Step #1 (East Shep East Dev LLC-Step #2 (Shep East Dev LLC-Step #2 (East	756.25 1,780.75
Shepherdstown Public Library	500,00
Tollhouse (was Banbury)-Step #1	264.33
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Page 1
	гауе і

Total RESTRICTED FUNDS BANKING  Total Checking/Savings  Accounts Receivable General Funds A/R 141 · A/R Sewer Customer Billing 12 143 · Allow. for Doubtful Accts-All  Total General Funds A/R  Total Accounts Receivable  Other Current Assets 253.20 · Deferred Inflows	93
Total 133.5 · Engineering Review Fees 14,860.3  WV Municipal Bond Funds  WV Mun Bond 2010A Fund 126.1 · 2010-A Rev. #SHE-S-1-10-A-JE-12 389,406.61 127.1 · 2010-A Res. #SHE-S-2-10-A-JE-12 (\$207,140) 205,609.49  Total WV Mun Bond 2010A Fund 595,016.10  Total WV Municipal Bond Funds 595,016.10  Restricted Funds at Local Bank 133.43 · Sewer Membrane Repl. Fund Ckg. 603,405.19 133.44 · Sewer Bond Depr. Reserve Ckg. 377,368.73  Total Restricted Funds at Local Bank 980,773.8  Total Restricted Funds at Local Bank 980,773.8  Total Restricted Funds Bank 980,773.8  Total Restricted Funds Bank 980,773.8  Total Accounts Receivable General Funds A/R 141 · A/R Sewer Customer Billing 12 143 · Allow. for Doubtful Accts-All  Total General Funds A/R  Total Accounts Receivable Other Current Assets 253.20 · Deferred Inflows	93
WV Municipal Bond Funds WV Mun Bond 2010A Fund  126.1 · 2010-A Rev. #SHE-S-1-10-A-JE-12 389,406.61  127.1 · 2010-A Res. #SHE-S-2-10-A-JE-12 (\$207,140) 205,609.49  Total WV Mun Bond 2010A Fund 595,016.10  Total WV Municipal Bond Funds 595,016.  Restricted Funds at Local Bank 133.43 · Sewer Membrane Repl. Fund Ckg. 603,405.19 133.44 · Sewer Bond Depr. Reserve Ckg. 377,368.73  Total Restricted Funds at Local Bank Total 133 · Other Special Dep. (Restricted) 2,16  Total RESTRICTED FUNDS BANKING  Total Checking/Savings  Accounts Receivable General Funds A/R 141 · A/R Sewer Customer Billing 12 143 · Allow. for Doubtful Accts-All Total General Funds A/R  Total Accounts Receivable Other Current Assets 253.20 · Deferred Inflows	
Total WV Municipal Bond Funds  Restricted Funds at Local Bank  133.43 · Sewer Membrane Repl. Fund Ckg.  133.44 · Sewer Bond Depr. Reserve Ckg.  Total Restricted Funds at Local Bank  980,773.5  Total Restricted Funds at Local Bank  980,773.5  Total 133 · Other Special Dep. (Restricted)  2,16  Total RESTRICTED FUNDS BANKING  Total Checking/Savings  Accounts Receivable  General Funds A/R  141 · A/R Sewer Customer Billing 12 143 · Allow. for Doubtful Accts-All  Total General Funds A/R  Total Accounts Receivable  Other Current Assets 253.20 · Deferred Inflows	
Restricted Funds at Local Bank 133.43 · Sewer Membrane Repl. Fund Ckg. 133.44 · Sewer Bond Depr. Reserve Ckg. 377,368.73  Total Restricted Funds at Local Bank 980,773.9  Total 133 · Other Special Dep. (Restricted) 2,16  Total RESTRICTED FUNDS BANKING  Total Checking/Savings  Accounts Receivable General Funds A/R 141 · A/R Sewer Customer Billing 143 · Allow. for Doubtful Accts-All  Total General Funds A/R  Total Accounts Receivable Other Current Assets 253.20 · Deferred Inflows	
Restricted Funds at Local Bank 133.43 · Sewer Membrane Repl. Fund Ckg. 133.44 · Sewer Bond Depr. Reserve Ckg.  Total Restricted Funds at Local Bank 980,773.9  Total 133 · Other Special Dep. (Restricted) 2,16  Total RESTRICTED FUNDS BANKING  Total Checking/Savings  Accounts Receivable General Funds A/R 141 · A/R Sewer Customer Billing 143 · Allow. for Doubtful Accts-All  Total General Funds A/R  Total General Funds A/R  Total Accounts Receivable  Other Current Assets 253.20 · Deferred Inflows	10
Total 133 · Other Special Dep. (Restricted)  Total RESTRICTED FUNDS BANKING  Total Checking/Savings  Accounts Receivable General Funds A/R  141 · A/R Sewer Customer Billing 12  143 · Allow. for Doubtful Accts-All  Total General Funds A/R  Total Accounts Receivable  Other Current Assets 253.20 · Deferred Inflows	
Total RESTRICTED FUNDS BANKING  Total Checking/Savings  Accounts Receivable General Funds A/R 141 · A/R Sewer Customer Billing 12 143 · Allow. for Doubtful Accts-All  Total General Funds A/R  Total Accounts Receivable  Other Current Assets 253.20 · Deferred Inflows	12
Total Checking/Savings  Accounts Receivable General Funds A/R  141 · A/R Sewer Customer Billing 12  143 · Allow. for Doubtful Accts-All  Total General Funds A/R  Total Accounts Receivable  Other Current Assets 253.20 · Deferred Inflows	 8,897.91
Accounts Receivable General Funds A/R  141 · A/R Sewer Customer Billing 12  143 · Allow. for Doubtful Accts-All  Total General Funds A/R  Total Accounts Receivable  Other Current Assets 253.20 · Deferred Inflows	2,168,897.91
General Funds A/R  141 · A/R Sewer Customer Billing  143 · Allow. for Doubtful Accts-All  Total General Funds A/R  Total Accounts Receivable  Other Current Assets  253.20 · Deferred Inflows	3,149,051.55
Total Accounts Receivable  Other Current Assets 253.20 · Deferred Inflows	1,727.92 5,000.00)
Other Current Assets 253.20 · Deferred Inflows	116,727.92
253.20 · Deferred Inflows	116,727.92
Other Current Assets 162 · Prepaid Expenses 162.1 · Prepaid Commercial Insurance 162.4 · Other Prepaid Expenses (6,122.2	
Total 162 · Prepaid Expenses	 7,153.36
Total Other Current Assets	7,153.36
Total Other Current Assets	(24,006.97)
Total Current Assets	3,241,772.50
Fixed Assets Fixed Assets 351 · Intangible Assets Unamortized Debt Expense (adjust to zero) 351 · Intangible Assets - Other (98.3	4
Total 351 · Intangible Assets	79.00
353.2 · Land-Treatment Plant  354.2 · Pumping Systems-S & I (Structures & Improvements)  354.3 · Treatment Systems-S & I  354.4 · Miscellaneous-S & I  364 · Meter  390 · Office Furn/Fixtures/Equip  391 · Transportation Equip.  393.3 · Computer Software	1,099.00 3,400.00 0,529.62 7,949.81 1,002.64 8,764.70 2,713.16 5,789.85 5,762.84 2,122.19

	Feb 28, 21
380 · Treatment Systems-E & I 389.1 · General Plant-E & I 389.2 · Collecting System-E & I	8,102,907.76 161,749.65 1,577,792.88
Total Fixed Assets	16,011,663.10
105 · Construction in Progress 105.10 · Rehab/Repl. Sewer Mains 105.11 · Replace Cress Creek Station 105.15 · WWTP Impr. Project #2 WWTP #2-Engineering Fees WWTP #2-Other Costs WWTP #2-Scum Pit Project	13,472.37 603.75 630.09 38,327.51 9,330.98
Total 105.15 · WWTP Impr. Project #2	48,288.58
105.16 · Sewer Gravity Line Extension 105.17 · Rt 45 Sewer (Rt 45 Sewer)	3,910.00 5,212.50
Total 105 · Construction in Progress	71,487.20
Fixed Asset Adjustment (Accumulated Depreciation) 108 · Accumulated Depreciation	(5,929,112.87)
Total Fixed Asset Adjustment (Accumulated Depreciation)	(5,929,112.87)
Total Fixed Assets	10,154,037.43
TOTAL ASSETS	13,395,809.93
LIABILITIES & EQUITY Liabilities Current Liabilities Other Current Liabilities 186.20 · Deferred Outflows Current Liabilities 241.1 · A/P, Compensated Absences 241.2 · Accrued Wages/ER Taxes Payable 241.5 · PEIA OPEB ARC Accrued Liability (Unfunded Liability) 241.11 · Engineering Review Fees	(9,758.63) 46,283.60 1,095.64 112,132.37 14,860.93
Total Current Liabilities	174,372.54
235 · Cust. Dep/int. Pay-Cash Acct Customer Dep Funds Payable Customer Dep Interest Payable	29,676.40 8,302.57
Total 235 · Cust. Dep/Int. Pay-Cash Acct	37,978.97
236 · Cust Dep/Int Payable-DR/CR Customer Deposit Funds Payable	22,231.12
Total 236 · Cust Dep/Int Payable-DR/CR	22,231.12
221 · Bonds Payable-Current 221.1 · 2010-A Bond Payable-Current	207,139.52
Total 221 · Bonds Payable-Current	207,139.52
Total Other Current Liabilities	431,963.52
Total Current Liabilities	431,963.52
Long Term Liabilities 221. · Bonds Payable-Long Term 221.11 · 2010-A Sewer Bond	4,557,069.97



	Feb 28, 21
Total 221. · Bonds Payable-Long Term	4,557,069.97
Total Long Term Liabilities	4,557,069.97
Total Liabilities	4,989,033.49
Equity 214 · Retained Earnings 271 · Contrib. in Aid of Construction (Capacity Fees thru 6/30/01) Net Income	5,893,025.80 2,495,029.86 18,720.78
Total Equity	8,406,776.44
TOTAL LIABILITIES & EQUITY	13,395,809.93



# Shepherdstown Sewer Budget vs Actual -Summarized July 2020 through February 2021

	Jul '20 - F	Budget	\$ Over Bu	% of Budget
Ordinary Income/Expense				
Income 419 · Sewer Interest Income	18,606.37	38,667.00	(20,060.63)	48.1%
522 · Metered Sewer Revenue (including penalties & adj.) 536 · Other Wastewater Revenues	801,282.32 1,310.00	880,000.00 7,305.00	(78,717.68) (5,995.00)	91.1% 17.9%
Total Income	821,198.69	925,972.00	(104,773.31)	88.7%
Gross Profit	821,198.69	925,972.00	(104,773.31)	88.7%
Expense 408 · Taxes Other than Income	24,105.65	20,667.00	3,438.65	116.6%
701 · Salaries & Wages	200,941.71	194,834.00	6,107.71	103.1%
704 · Employee Pensions & Benefits	45,679.62	48,000.00	(2,320.38)	95.2%
401.1 · Sewer Billing Expenses	5,972.27	6,002.00	(29.73)	99.5%
401.2 · Sewer Administration	56,292.73	36,402.00	19,890.73	154.6%
401.3 · Sewer Utility Billing (Water Usage)	11,793.84	24,001.00	(12,207.16)	49.1%
401.4 · Sewer Plant Maintenance	46,940.00	158,835.00	(111,895.00)	29.6%
403 · Depreciation Expense (Book entry only) 711 · Sludge Removal	249,816.85 4,800.16	233,334.00	16,482.85	107.1%
715 · Purchased Power	67,181.86	93,566.00	(26,384.14)	71.8%
718 · Chemicals 731 · Contractual Svc-Engineering	41,094.16 0.00	80,000.00 1,334.00	(38,905.84) (1,334.00)	51.4% 0.0%
732 · Contractual Svc-Accounting	3,000.00	2,000.00	1,000.00	150.0%
733 · Contractual Svc-legal	300.00	2,666.00	(2,366.00)	11.3%
735 · Contractual Svc-testing	3,889.54	10,000.00	(6,110.46)	38.9%
736 · Contracted Services-Other	13,031.29	13,332.00	(300.71)	97.7%
750 · Transportation Expenses	3,277.57	8,000.00	(4,722.43)	41.0%
757 · Insurance-General Liability 759 · Insurance-Other	27,325.84 125.00	35,000.00 0.00	(7,674.16) 125.00	78.1% 100.0%
760 · Advertising	0.00	1,334.00	(1,334.00)	0.0%
Total Expense	805,568.09	969,307.00	(163,738.91)	83.1%
Net Ordinary Income	15,630.60	(43,335.00)	58,965.60	(36.1)%
Other Income/Expense				
Other Income 419.5 · Capacity Accounts Interest 426 · Misc. Non-Utility Revenue	5,010.24 (0.06)	5,334.00 1,826.00	(323.76) (1,826.06)	93.9% (0.0)%
536. · Other Wastewater Revenue	28,080.00	23,334.00	4,746.00	120.3%
Total Other Income	33,090.18	30,494.00	2,596.18	108.5%
Other Expense 401.61 · Sewer Capacity Cash Expenses (Restricted Fund Expen	30,000.00			
Total Other Expense	30,000.00			
Net Other Income	3,090.18	30,494.00	(27,403.82)	10.1%
Net Income	18,720.78	(12,841.00)	31,561.78	(145.8)%
$\searrow$ /				

### Shepherdstown Sewer Budget vs Actual -Detailed

July 2020 through February 2021

	Jul '20 - Feb 21	Budget	\$ Over Budget	% of Budget
Ordinary Income/Expense Income				
419 · Sewer Interest income 419.1 · General Fund Bank Acct Interest 419.2 · Sewer Bond Funds interest	10,291,96 3,572.83	23,333.00 5,334.00	(13,041,04) (1,761,17)	44.1% 67.0%
419.3 · Membrane Repl. Fund Interest	4,741.58	10,000.00	(5,258.42)	47.4%
Total 419 · Sewer interest Income	18,606.37	38,667.00	(20,060.63)	48.1%
522 · Metered Sewer Revenue (including penalties & adj.)	801,282.32	880,000.00	(78,717.68)	91.1%
536 · Other Wastewater Revenues 536.1 · Reconnect Fees	750.00		,	
536.2 - Tap Fees	0.00	1,666.00 1,668.00	(916.00) (1,666.00)	45.0% 0.0%
536.4 - Storage Unit Rental Income 536.9 - Misc Income	560.00	640.00	(80.00)	87.5%
Engineering Fees	0.00	3,333.00	(3,333.00)	0.0%
Total 536.9 · Misc Income	0.00	3,333.00	(3,333.00)	0.0%
Total 536 · Other Wastewater Revenues	1,310.00	7,305.00	(5,995.00)	17.9%
Total Income	821,198.69	925,972.00	(104,773.31)	88.7%
Gross Profit	821,198.69	925,972.00	(104,773.31)	88.7%
Expense 408 - Taxes Other than Income				
408.121 · ER FICA	15,747.39	15,333.00	414.39	102.7%
408.122 · Work Comp 408.123 · Sewer Unemployment Tax Exp	7,957.24 401.02	5,334.00	2,623.24	149.2%
Total 408 · Taxes Other than Income	24,105.65	20,667.00	3,438,65	116.6%
701 · Salaries & Wages				
701.1 · Gross Payroll 701.2 · Personnel Training	200,673.96 0.00	194,134.00 466.00	6,539,96 (466,00)	103.4% 0.0%
701.3 · Payroll Direct Deposit fees	267.75	234.00	33.75	114.4%
Total 701 · Salaries & Wages	200,941.71	194,834.00	6,107.71	103.1%
704 · Employee Pensions & Benefits 704.1 · PEIA Health/Life (included OPEB until 3/08)	22,598.55	26,666.00	(4,067.45)	0.4.7707
704.2 · PEIA Current OPEB/RHBT (WV Retiree Hith Benefit Trust)	7,376.00	7,334.00	42.00	84,7% 100.6%
704.4 · ER Annuity Contrib.	15,705.07	14,000.00	1,705.07	112.2%
Total 704 · Employee Pensions & Benefits	45,679.62	48,000.00	(2,320.38)	95,2%
401.1 · Sewer Billing Expenses 401.11 · Billing Software Support	184.41	1,334.00	(1,149.59)	13.8%
401.13 · Billing Postage Expense 401.14 · Billing Supplies & Expense	2,833.33 2,265.38	3,334.00 1,334.00	(500.67) 931.38	85.0% 169.8%
401.15 · Billing Court/Collection Fees	689,15			103.076
Total 401.1 · Sewer Billing Expenses	5,972.27	6,002.00	(29.73)	99.5%
401.2 · Sewer Administration 401.21 · Safety Equipment/Expense	1,265,57	1,000.00	265.57	426.69/
401.22 · Admin. Communications Expense (Phone/Internet/Radio)	10,617.36	13,334.00	(2,716.64)	126.6% 79.6%
401.23 · Regulatory Comm. Fees(Yrly Fee) 401.24 · Admin. Supplies/Expenses	2,817.43 1,200.76	3,500.00 2,000.00	(682.57) (799.24)	80.5% 60.0%
401.25 · Admin. Cross-Charge 401.26 · Admin. Postage	14,400.00	14,400.00	0.00	100.0%
401.28 · Permits & Fees	0.00 1,864.33	34.00 2,000.00	(34.00) (135.67)	0.0% 93.2%
401.29 · Adjustment Account (Book entry only) 401.211 · Memberships/Dues/Subscriptions	24,167.00 (39.72)	134.00	, ,	
Total 401.2 · Sewer Administration	56,292.73	36,402.00	(173.72) 19,890.73	(29.6)% 154.6%
401.3 - Sewer Utility Billing (Water Usage)		,	,	
401.31 · Water Billing-Plant 401.32 · Water Billing-Pump Stations	11,300.97 492.87	23,334.00 667.00	(12,033.03) (174.13)	48.4% 73.9%
Total 401.3 · Sewer Utility Billing (Water Usage)	11,793.84	24,001.00	(12,207.16)	49.1%
401.4 - Sewer Plant Maintenance		·	(,,	(0.17)
401.41 · Sewer Uniforms 401.42 · Maintenance of Collection Plant	914.38 4,057.49	1,667.00 3,334,00	(752.62) 723.49	54.9% 121.7%
401.43 - Pumping Repairs & Maintenance 401.44 - Pumping Maintenance of Structur	23,578.07 0.00	13,334.00	10,244.07	176.8%
401.45 · Treatment Purification Supi/Exp	7,735.78	3,334.00 26,666.00	(3,334.00) (18,930.22)	0.0% 29.0%
401.46 · Treatment Maintenance of Struct 401.47 · Treatment Maintenance of Equip	3,800.28	4,000.00	(199.72)	95.0%
401.47 • Freatment Maintenance of Equip 404.48 • Membrane Replacement (Transfer to Membrane fund)	6,681.54 0,00	10,000.00 0.00	(3,318.46) 0.00	66.8% 0.0%
404.49 · Sewer System Emergency Maint.	0.00	96,500.00	(96,500.00)	0.0%
$\supset$	$\mathcal{O}$			Page 1

#### Shepherdstown Sewer Budget vs Actual -Detailed

July 2020 through February 2021

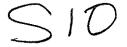
Total 01.4 - Sever Plant Maintenance - Other		Jul '20 - Feb 21	Budget	\$ Over Budget	% of Budget
10.482.8	401.4 · Sewer Plant Maintenance - Other	172.46			
11   13   13   13   13   13   13   13	Total 401.4 · Sewer Plant Maintenance	46,940.00	158,835.00	(111,895.00)	29.6%
Total 715 - Purchased Power	711 · Sludge Removal	, ,	233,334.00	16,482.85	107.1%
18   Chemicals   18   19   19   19   19   19   19   19					
731 - Contractual Sive-Engineering   200   1,334.00   (1,34.00)   0.0%   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,0	Total 715 · Purchased Power	67,181.86	93,566,00	(26,384.14)	71.8%
Total 731 - Contractual Sive-Engineering   0.00   1.334.00   (1.334.00)   0.0%   732 - Contractual Sive-Engineering   0.00   0.34.00   (1.334.00)   0.0%   732 - Contractual Sive-Engineering   0.00   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%   0.0%		41,094.16	80,000,00	(38,905.84)	51.4%
Table   Tabl		0.00	1,334.00	(1,334,00)	0.0%
73.1 - General Accounting         3,00         33.40         (33.40)         1,034,00         150.1%           73.2 - PS. C. Annual Report         3,00.00         2,000.00         1,000,00         150.0%           73.3 - Contractual Svc-Accounting         3,000.00         2,686.00         (2,366.00)         11.3%           73.5 - Contractual Svc-legal         300.00         2,686.00         (2,366.00)         11.3%           73.5 - Contractual Svc-legal         3,889.54         10,000.00         (6,110.46)         38.9%           73.5 - Contractual Svc-legal         3,889.54         10,000.00         (6,110.46)         38.9%           Total 73.5 - Contractual Svc-legaling         3,889.54         10,000.00         (6,110.48)         38.9%           Total 73.5 - Contractual Svc-legaling         3,889.54         10,000.00         (6,110.48)         38.9%           73.6 - Contractual Svc-legaling         3,889.54         10,000.00         (6,110.48)         38.9%           73.6 - Contractual Svc-legaling         3,889.54         10,000.00         (6,110.48)         38.9%           73.6 - Contractual Svc-legaling         3,899.40         1,800.00         (6,110.48)         38.9%           73.6 - Contractual Svc-legaling         3,899.40         1,800.00         (1,118.20) <td< td=""><td>Total 731 · Contractual Svc-Engineering</td><td>0.00</td><td>1,334.00</td><td>(1,334.00)</td><td>0.0%</td></td<>	Total 731 · Contractual Svc-Engineering	0.00	1,334.00	(1,334.00)	0.0%
733 - Contractual Svc-legal         300.00         2,666.00         (2,366.00)         11.3%           733.1 - General Legal         300.00         2,666.00         (2,366.00)         11.3%           735 - Contractual Svc-legal         300.00         2,666.00         (2,366.00)         11.3%           735 - Contractual Svc-lesting         3,889.54         10,000.00         (6,110.46)         38.9%           736 - Contractual Svc-lesting         5,47.76         6,666.00         (11.18.24)         83.2%           736 - Contractual Svc-lesting         5,547.76         6,666.00         817.53         112.3%           736 - Contractual Svc-lesting         13,031.29         13,332.00         (300.71)         97.7%           736 - Contractual Svc-lesting         5,547.76         6,666.00         817.53         112.3%           736 - Contractual Svc-lesting         13,031.29         13,332.00         (300.71)         97.7%           736 - Transportation Expenses         2,830.46         4,666.00         (1,835.54)         60.7%           750 - Transportation Expenses         3,277.57         8,000.00         (2,868.89)         13.4%           750 - Transportation Expenses         3,277.57         8,000.00         (7,674.16)         78.1%           757 - Insurance-Gin	732.1 · General Accounting			, ,	
Total 733 - Contractual Svc-legial   300.00   2,666.00   (2,366.00)   11.3%   735.1 - Contractual Svc-legial   3.889.54   10,000.00   (8,110.46)   38.9%   735.2 - Contractual Svc-testing   3,889.54   10,000.00   (6,110.46)   38.9%   735.2 - Contractual Svc-testing   3,889.54   10,000.00   (6,110.46)   38.9%   735.2 - Contractual Svc-testing   3,889.54   10,000.00   (6,110.46)   38.9%   735.2 - Contractual Svc-testing   5,547.76   6,868.00   817.53   112.3%   735.2 - Contracted Services - Other   7,483.53   6,866.00   817.53   112.3%   735.2 - Contracted Services-Other   13,031.29   13,332.00   (300.71)   67.7%   7,783.51 - 17 Services   7,501.76   6.36.00   817.53   112.3%   7,783.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.51   7,883.5	Total 732 · Contractual Svc-Accounting	3,000.00	2,000.00	1,000.00	150.0%
Total 733 - Contractual Svc-testing         300.00         2.666.00         (2.366.00)         11.3%           735 - Contractual Svc-testing         3,889.54         10,000.00         (6,110.46)         38.9%           Total 735 - Contractual Svc-testing         3,889.54         10,000.00         (6,110.46)         38.9%           736 - Contractual Services-Other         5,547.76         6,866.00         (11.18.24)         83.2%           736 - Contractual Services-Other         19,331.29         13,332.00         (300.71)         97.7%           750 - Transportation Expenses         2,830.46         4,666.00         (1,835.54)         60.7%           750 - Transportation Expenses         3,277.57         8,000.00         (4,722.43)         14.9%           750 - Transportation Expenses         3,277.57         8,000.00         (4,722.43)         44.9%           750 - Transportation Expenses         3,277.57         8,000.00         (4,722.43)         41.9%           750 - Transportation Expenses         3,277.57         8,000.00         (4,722.43)         41.9%           750 - Transportation Expenses         3,277.57         8,000.00         (4,722.43)         41.9%           752 - Insurance-Other         125.00         0.00         0.00         0.00         0.00		300,00	2,666.00	(2.366,00)	11.3%
Total 735.1 - Laboratory Testing   3,889.54   10,000.00   (6,110.46)   38.9%     Total 735.	Total 733 · Contractual Svc-legal	300.00	2,666.00		
Total 735 · Contractual Svc-testing   3,889.54   10,000.00   (6,110.46)   38.9%   736 · Contracted Sarvices-Other   736.1 · 11 Services   7,483.53   8,686.00   (1,118.24)   83.2%   736.2 · Contracted Services-Misc.   7,483.53   8,686.00   (1,118.24)   87.7%   750.2 · Contracted Services-Other   13,031.29   13,332.00   (300.71)   67.7%   750.2 · Vehicla Repairs/Maintance   2,830.46   4,666.00   (1,835.54)   60.7%   750.2 · Vehicla Repairs/Maintance   447.11   3,334.00   (2,866.89)   13.4%   757.02 · Vehicla Repairs/Maintance   447.11   3,334.00   (4,724.31)   41.0%   757.1 neutrance-General Hability   27,328.84   35,000.00   (4,724.18)   76.1%   76.1%   759.1 neutrance-Other   125.00   0.00   0.00   0.00   0.00   0.0%   759.1 neutrance-Other   125.00   0.00   0.00   0.00   0.00   0.0%   769.1 neutrance-Other - Other   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00   0.00	<b>₩</b>	3,889.54	10,000.00	(6.110.46)	38.9%
736 - Contracted Services - Other 736.1 - IT Services 736.1 - IT Services 736.1 - IT Services 736.1 - IT Services 748.5 - IT Services 748.5 - Contracted Services-Misc. 7483.5 - 8,666.00 (1.18.24) 81.753 (12.3%)         83.2% 12.3%           Total 736 - Contracted Services-Other         13,031.29 (3.03.20) (300.71) 97.7%         750 - Transportation Expenses         13,031.29 (1.83.20) (300.71) 97.7%         60.7% (3.08.00) (300.71) 97.7%         60.7% (3.08.00) (2.886.89) 13.4%         60.7% (3.08.00) (2.886.89) 13.4%         60.7% (3.08.00) (2.886.89) 13.4%         60.7% (3.08.00) (2.886.89) 13.4%         60.7% (3.08.00) (2.886.89) 13.4%         60.7% (3.08.00) (2.886.89) 13.4%         60.7% (3.08.00) (2.886.89) 13.4%         60.7% (3.08.00) (2.886.89) 13.4%         60.7% (3.08.00) (2.886.89) 13.4%         60.7% (3.08.00) (3.09.00) (4.722.43) 41.0%         60.7% (3.08.00) (3.09.00) (4.722.43) 41.0%         750 - Insurance-Other 1.89 (3.09.00) (7.674.16) 76.1%         76.1% (3.09.00) (7.674.16) 76.1%         76.1% (3.09.00) (7.674.16) 76.1%         76.1% (3.09.00) (7.674.16) 76.1%         76.1% (3.09.00) (7.674.16) 76.1%         76.1% (3.09.00) (7.674.16) 76.1%         76.1% (3.09.00) (7.674.16) 76.1%         76.1% (3.09.00) (7.674.16) 76.1%         76.1% (3.09.00) (7.674.16) 76.1%         76.1% (3.09.00) (7.674.16) 76.1%         76.1% (3.09.00) 76.00 76.00         76.00 76.00         76.00 76.00         76.00 76.00         76.00 76.00         76.00 76.00         76.00 76.00         76.00 76.00         76.00 76.00         76.00 76.00         76.00 76.00         76.00 76.00         76.00 76.00         76.00 76.	Total 735 · Contractual Svc-testing	3,889.54	10,000.00		
Total 736 · Contracted Services - Other   13,031.29   13,032.00   (30.071)   97.7%   750 · Transportation Expenses   750 · Transportation Expense   750 · Transporta	736.1 · IT Services		•	(1,118.24)	83.2%
750 · Transportation Expenses         2,830.46         4,666.00         (1,835.54)         60.7%           750.1 · Gas & Oil         2,830.46         4,666.00         (2,886.89)         13.4%           750.2 · Vehicle Repairs/Maintance         447.11         3,334.00         (2,886.89)         13.4%           Total 750 · Transportation Expenses         3,277.57         8,000.00         (4,722.43)         41.0%           757 · Insurance-General Liability         27,325.84         35,000.00         (7,674.18)         78.1%           759 · Insurance-Other         125.00         0.00         0.00         0.00         0.00         0.00           759 · Insurance-Other · Other         125.00         0.00         125.00         100.0%         100.0%           759 · Insurance-Other · Other         125.00         0.00         125.00         100.0%         100.0%           760 · Advertising         0.00         1,334.00         (1,334.00)         0.0%           Total Expense         805,588.09         969,307.00         (163,738.91)         83.1%           Net Ordinary Income         15,630.80         (43,335.00)         58,965.60         (36.1)%           Other Income/Expense         5,010.24         5,334.00         (323.76)         93.9%	•				
750.1 · Gas & Oil r 750.2 · Vehicle Repairs/Maintance         2,830.46 447.11 3,334.00 (2,888.89) 13.4%         60.7% (2,888.89) 13.4%           Total 750 · Transportation Expenses         3,277.57 8,000.00 (4,722.43) 41.0%         447.11 (2,888.89) 13.4%           757 · Insurance-General Liability 759 · Insurance-Other 759 · I		13,031.29	13,332.00	(300.71)	97.7%
757 · Insurance-General Liability         27,325,84         35,00.00         (7,674,16)         78.1%           759 · Insurance-Other         125,00         0.00         0.00         0.00         0.00         0.00           759 · Insurance-Other         125,00         0.00         0.00         125,00         100.0%           760 · Advertising         0.00         1,334,00         (1,334,00)         0.0%           76at Expense         805,568,09         969,307.00         (163,738,91)         63,1%           Net Ordinary Income         15,630,60         (43,335,00)         56,965,60         (36,1)%           Other Income/Expense         5,010,24         5,334,00         (323,76)         93,9%           426 · Misc. Non-Utility Revenue         (0.06)         1,826,00         (1,826,06)         (0.0)%           536 · Other Wastewater Revenue         28,080,00         23,334,00         4,746,00         120,3%           Total 536 · Other Wastewater Revenue         28,080,00         23,334,00         4,746,00         120,3%           Total Cther Income         30,000,00         23,334,00         4,746,00         120,3%           Total Other Expense         401,61 · Sewer Capacity Cash Expenses (Restricted Fund Expenses)         30,000,00         2,596,18         10	750.1 · Gas & Oil	•	•	• • •	
Total 759 - Insurance-Other   Tota	Total 750 · Transportation Expenses	3,277.57	8,000.00	(4,722,43)	41.0%
759 · Insurance-Other - Other         0.00         0.00         0.00         0.00         0.00           Total 759 · Insurance-Other         125.00         0.00         125.00         100.0%           760 · Advertising         0.00         1,334.00         (1,334.00)         0.0%           Total Expense         805,568.09         969,307.00         (163,738.91)         83.1%           Net Ordinary Income         15,630.80         (43,335.00)         58,965.60         (36.1)%           Other Income/Expense         0.00         1,826.00         (323.76)         93.9%           419.5 · Capacity Accounts Interest         5,010.24         5,334.00         (323.76)         93.9%           426 · Misc. Non-Utility Revenue         (0.06)         1,826.00         (1,826.06)         (0.0%           536. · Other Wastewater Revenue         28,080.00         23,334.00         4,746.00         120.3%           Total 536. · Other Wastewater Revenue         30,080.00         23,334.00         4,746.00         120.3%           Other Expense         401.61 · Sewer Capacity Cash Expenses (Restricted Fund Expenses)         30,000.00         25,96.18         108.5%           Other Expense         30,000.00         20,000.00         27,403.82         10.1%           Total	759 · Insurance-Other		35,000.00	(7,674.16)	78.1%
760 · Advertising         0.00         1,334.00         (1,334.00)         0.0%           Total Expense         805,568.09         969,307.00         (163,738.91)         83.1%           Net Ordinary Income         15,630.60         (43,335.00)         58,965.60         (36.1)%           Other Income/Expense         Other Income         419.5 · Capacity Accounts Interest         5,010.24         5,334.00         (323.76)         93.9%           426 · Misc. Non-Utility Revenue         (0.08)         1,826.00         (1,826.06)         (0.0%)           536. · Other Wastewater Revenue         28,080.00         23,334.00         4,746.00         120.3%           Total 536 · Other Wastewater Revenue         28,080.00         23,334.00         4,746.00         120.3%           Total Other Income         33,090.18         30,494.00         2,596.18         108.5%           Other Expense         401.61 · Sewer Capacity Cash Expenses (Restricted Fund Expenses)         30,000.00           Total Other Expense         30,000.00         10.1%           Net Other Income         3,090.18         30,494.00         (27,403.82)         10.1%			0.00	0.00	0.0%
Total Expense         805,568.09         969,307.00         (163,738.91)         83.1%           Net Ordinary Income         15,630.60         (43,335.00)         58,965.60         (36.1)%           Other Income/Expense Other Income         5,010.24         5,334.00         (323.76)         93.9%           426 · Misc. Non-Utility Revenue         (0.08)         1,826.00         (1,826.06)         (0.0%)           536. · Other Wastewater Revenue         28,080.00         23,334.00         4,746.00         120.3%           Total S36. · Other Wastewater Revenue         28,080.00         23,334.00         4,746.00         120.3%           Total Other Income         33,090.18         30,494.00         2,596.18         108.5%           Other Expense         401.61 · Sewer Capacity Cash Expenses (Restricted Fund Expenses) Engineering Services (Restricted Fund Expenses)         30,000.00         50,000.00           Total Other Expense         30,000.00         30,000.00         27,403.82         10.1%           Net Other Income         3,090.18         30,494.00         (27,403.82)         10.1%	Total 759 · Insurance-Other	125.00	0.00	125.00	100.0%
Net Ordinary Income   15,630.60   969,307.00   (163,738.91)   63.1%	760 · Advertising	0.00	1,334.00	(1,334.00)	0.0%
Other Income/Expense           Other Income         419.5 · Capacity Accounts Interest         5,010.24         5,334.00         (323.76)         93.9%           426 · Misc. Non-Utility Revenue         (0.06)         1,826.00         (1,826.06)         (0.0)%           536. · Other Wastewater Revenue         28,080.00         23,334.00         4,746.00         120.3%           Total 536. · Other Wastewater Revenue         28,080.00         23,334.00         4,746.00         120.3%           Total Other Income         33,090.18         30,494.00         2,596.18         108.5%           Other Expense         401.61 · Sewer Capacity Cash Expenses (Restricted Fund Expenses)         30,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00         20,000.00	Total Expense		969,307.00	(163,738.91)	83.1%
Other Income         419.5 · Capacity Accounts Interest         5,010.24         5,334.00         (323.76)         93.9%           426 · Misc. Non-Utility Revenue         (0.06)         1,826.00         (1,826.06)         (0.0)%           536. · Other Wastewater Revenue         28,080.00         23,334.00         4,746.00         120.3%           Total 536. · Other Wastewater Revenue         28,080.00         23,334.00         4,746.00         120.3%           Total Other Income         33,090.18         30,494.00         2,596.18         108.5%           Other Expense         401.61 · Sewer Capacity Cash Expenses (Restricted Fund Expenses)         30,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,000.00         50,	Net Ordinary Income	15,630.60	(43,335.00)	58,965.60	(36.1)%
536.21 · Capital Capacity Fees (Restricted Fund Revenue)         28,080.00         23,334.00         4,746.00         120.3%           Total 536 · Other Wastewater Revenue         28,080.00         23,334.00         4,746.00         120.3%           Total Other Income         33,090.18         30,494.00         2,596.18         108.5%           Other Expense         401.61 · Sewer Capacity Cash Expenses (Restricted Fund Expenses)         30,000.00	Other Income 419.5 · Capacity Accounts Interest		.,		
Total 536. · Other Wastewater Revenue         28,080.00         23,334.00         4,746.00         120.3%           Total Other Income         33,090.18         30,494.00         2,596.18         108.5%           Other Expense 401.61 · Sewer Capacity Cash Expenses (Restricted Fund Expenses) Engineering Services (Restricted Fund Expenses)         30,000.00		28,080.00	23,334.00	4,746.00	120.3%
Other Expense 401.61 · Sewer Capacity Cash Expenses (Restricted Fund Expenses) Engineering Services (Restricted Fund Expenses) Total 401.61 · Sewer Capacity Cash Expenses (Restricted Fund Exp 30,000.00  Total Other Expense 30,000.00  Net Other Income 3,090.18 30,494.00 (27,403.82) 10.1%	Total 536. · Other Wastewater Revenue	28,080.00	23,334.00	4,746.00	120.3%
401.61 · Sewer Capacity Cash Expenses (Restricted Fund Expenses) Engineering Services (Restricted Fund Expenses)  Total 401.61 · Sewer Capacity Cash Expenses (Restricted Fund Exp 30,000.00  Total Other Expense  Net Other Income  30,000.18 30,494.00 (27,403.82) 10.1%	Total Other Income	33,090.18	30,494.00	2,596.18	108.5%
Total Other Expense         30,000.00           Net Other Income         3,090.18         30,494.00         (27,403.82)         10.1%	401.61 · Sewer Capacity Cash Expenses (Restricted Fund Expenses)	30,000.00			
Net Other income         3,090.18         30,494.00         (27,403.82)         10.1%	Total 401.61 · Sewer Capacity Cash Expenses (Restricted Fund Exp	30,000.00			
10, 170	Total Other Expense	30,000.00			
Net income 18,720.78 (12,841.00) 31,561.78 (145.8)%	Net Other Income	3,090.18	30,494.00	(27,403.82)	10.1%
	Net Income	18,720.78	(12,841.00)	31,561.78	(145.8)%



### Shepherdstown Sewer Statement of Cash Flows

July 2020 through February 2021

	Jul '20 - Feb
OPERATING ACTIVITIES	
Net Income	18,720.78
Adjustments to reconcile Net Income	
to net cash provided by operations:	
General Funds A/R:141 · A/R Sewer Customer Billing	5,985.73
Other Current Assets:162 · Prepaid Expenses:162.1 · Prepaid Commercial Insu	
Other Current Assets:162 · Prepaid Expenses:162.4 · Other Prepaid Expenses	2,734.91
Current Liabilities:241.11 · Engineering Review Fees	500.00
235 · Cust. Dep/int. Pay-Cash Acct:Customer Dep Funds Payable	(841.63)
235 · Cust. Dep/int. Pay-Cash Acct:Customer Dep Interest Payable	356.74
236 · Cust Dep/Int Payable-DR/CR:Customer Deposit Funds Payable	1,964.34
Net cash provided by Operating Activities	16,145.29
INVESTING ACTIVITIES	
105 · Construction in Progress:105.10 · Rehab/Repl. Sewer Mains	(13,472.37)
105 · Construction in Progress:105.15 · WWTP Impr. Project #2:WWTP #2-Other	(38,327.51)
Fixed Asset Adjustment:108 · Accumulated Depreciation	249,816.85
Net cash provided by Investing Activities	198,016.97
Net cash increase for period	214,162.26
Cash at beginning of period	2,934,889.29
Cash at end of period	3,149,051.55



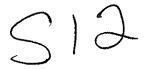
### Shepherdstown Sewer Account QuickReport As of February 28, 2021

Туре	Date	Split	Amount	Balance
RESTRICTE	ED FUNDS E	BANKING		512,793.75
133 · Oth	er Special D	Pep. (Restricted)		512,793.75
133,1 ·	Checking-S	ewer Cap. Capacity		512,793.75
Deposit	07/31/202	419.5 · Capacity Accounts Interest	706.02	513,499,77
Deposit	08/17/202		5,616,00	519,115,77
Transfer	08/18/202	131.21 · Sewer Operating Account	(2,808.00)	516,307,77
Deposit	08/31/202	419.5 · Capacity Accounts Interest	709.00	517,016,77
Transfer	09/10/202	131.21 · Sewer Operating Account	(2,808.00)	514,208.77
Deposit	09/17/202		2,808.00	517,016.77
Deposit	09/22/202	536.21 Capital Capacity Fees (Restricted F	5,616.00	522,632.77
Deposit	09/25/202		2,808.00	525,440.77
Deposit	09/30/202	419.5 · Capacity Accounts Interest	690.28	526,131.05
Deposit	10/31/202	419.5 · Capacity Accounts Interest	724.85	526,855.90
Deposit	11/30/202	419.5 · Capacity Accounts Interest	705.85	527,561.75
Deposit	12/31/202	419.5 - Capacity Accounts Interest	730.34	528,292.09
Deposit	01/07/202	536.21 · Capital Capacity Fees (Restricted F	11,232.00	539,524.09
Deposit	01/31/202	419.5 · Capacity Accounts Interest	743.90	540,267.99
Total 13	33.1 · Check	ing-Sewer Cap. Capacity	27,474.24	540,267.99
Total 133	· Other Spec	cial Dep. (Restricted)	27,474.24	540,267.99
Total REST	RICTED FUN	NDS BANKING	27,474.24	540,267.99
OTAL			27,474.24	540,267.99



## Shepherdstown Sewer Fixed Asset

Type Date Num	Name	Memo	Amount	Balance
Fixed Assets 351 · Intangible Assets Unamortized Debt Expense Total Unamortized Debt Expe				16,011,663.10 79.00 177.34 177.34
351 · Intangible Assets - Ot Total 351 · Intangible Assets				(98.34 (98.34
Total 351 · Intangible Assets				79.00
353.1 · Land-Collecting Syste Total 353.1 · Land-Collecting S				1,099.00 1,099.00
353.2 · Land-Treatment Plant Total 353.2 · Land-Treatment F				63,400.00 63,400.00
354.2 · Pumping Systems-S 8 Total 354.2 · Pumping Systems				1,120,529.62 1,120,529.62
354.3 · Treatment Systems-S Total 354.3 · Treatment System				3,267,949.81 3,267,949.81
354.4 · Miscellaneous-S & I Total 354.4 · Miscellaneous-S &	<u>.</u> I			1,041,002.64 1,041,002.64
<b>364 · Meter</b> Total 364 · Meter				8,764.70 8,764.70
<b>390 · Office Furn/Fixtures/Eq</b> Total 390 · Office Furn/Fixtures				12,713.16 12,713.16
<b>391 · Transportation Equip.</b> Total 391 · Transportation Equi	p.			125,789.85 125,789.85
393.3 · Computer Software Total 393.3 · Computer Software	re			5,762.84 5,762.84
371 · Pumping System-E & I ( Total 371 · Pumping System-E				522,122.19 522,122.19
380 · Treatment Systems-E & Total 380 · Treatment Systems-				8,102,907.76 8,102,907.76
389.1 · General Plant-E & I Total 389.1 · General Plant-E &	I			161,749.65 161,749.65
389.2 · Collecting System-E & Total 389.2 · Collecting System				1,577,792.88 1,577,792.88
otal Fixed Assets				16,011,663.10
TAL				16,011,663.10



# Shepherdstown Sewer Fixed Asset Purchases (CIP) - This Fiscal Year As of February 28, 2021

Type	Date	Num	Name	Memo	Amount	Balance
	nstruction in					19,687.32
		. Sewer Mains				0.00
Ch	01/31/202		Corp. of Shepherds	Ross Bare, Jan Bill, repair	13,472.37	13,472.37
Total 1	05.10 · Rehab	/Repl. Sewer Ma	ains		13,472.37	13,472.37
105.11	· Replace Cre	ess Creek Stati	on			603.75
Total 1	05.11 · Replac	e Cress Creek S	Station			603.75
105.15	· WWTP Impr	r. Project #2				9,961.07
	TP #2-Engine					630.09
Tota	I WWTP #2-Er	ngineering Fees				630.09
WW ⁻	ΓP #2-Other C	osts				0.00
Ch	12/31/2020		Corp. of Shepherds	Ross Bare, Dec Statement	24,479.35	24,479.3
	12/31/2020		Corp. of Shepherds	GEF, 20EW-145rev1, 50%	5,253.00	29,732.3
Ch	12/31/202(		Corp. of Shepherds	Konescrane, Jan bill, elect	8,595.16	38,327.5
Total	WWTP #2-Ot	her Costs			38,327.51	38,327.5
WW	ΓP #2-Scum P	it Project				9,330.98
Total	WWTP #2-Sc	um Pit Project				9,330.98
Total 1	05.15 · WWTF	Impr. Project#	2		38,327.51	48,288.58
105.16	· Sewer Gravi	ity Line Extens	ion			3,910.00
Total 1	05.16 · Sewer	Gravity Line Ext	ension			3,910.00
105.17	· Rt 45 Sewer	(Rt 45 Sewer)				5,212.50
Total 1	05.17 · Rt 45 S	Sewer (Rt 45 Sev	wer)	-		5,212.50
otal 105	· Construction	in Progress		_	51,799.88	71,487.20

Corporation of Shepherdstown Sewer Revenue and Expenses Compared to Last FY FY 2021

		<u> </u>	· 🙃	· 余		· 🙃	· 🙃	•	. —					<u> </u>
Sewer FY20	Expenses	(128,722.96	(91,309.14	(60,346.09)	(129,312.46	(134,429.36	(83,364.86	(314,303.54	(94,766.11)	(94,627.27)	(126,721.64	(73,566.88	(121,756.43)	(1,453,226.74)
Sewe	Revenue	112,064.94	117,238.23	121,006.57	125,387.67	128,438.42	118,689.24	122,120.17	108,997.43	109,429.78	99,705.10	92,737.35	110,459.30	1,366,274.20
FY21	Expenses	(105,832.35)	(92,913.18)	(96, 162.88)	(107,354.99)	(119,620.57)	(111,567.88)	(101,520.36)	(70,595.88)					(805,568.09)
Sewer FY21	Revenue	103,319.20	82,576.80	122,480.55	107,838.53	108,222.52	96,054.78	106,206.99	97,589.50					824,288.87
		July	August	September	October	November	December	January	February	March	April	May	June	Totals

<u>5</u> S

#### WATER DEPARTMENT

#### FINANCIAL STATEMENTS

July 1, 2020 - February 28, 2020

#### Inclusions:

- 1. Summarized Balance Sheet
- 2. Detailed Balance sheet
- 3. Summarized budget vs Actual
- 4. Detailed Budget vs Actual
- 5. Cash Flow Statement
- 6. Capital Capacity Account Activity Report
- 7. Fixed Asset Purchases Report
- 8. Fixed Asset Purchases Report (Construction in Progress)
- 9. Monthly Revenue/Expenses

## Shepherdstown Waterworks Balance Sheet-Summarized

	Feb 28, 21
ASSETS Current Assets	
Checking/Savings	
GENERAL FUNDS BANKING	1,054,410.17
RESERVED FUNDS BANKING	1,059,013.26
RESTRICTED FUNDS BANKING	3,526,051.67
Total Checking/Savings	5,639,475.10
Accounts Receivable 141 · A/R, Water Customer Billing 143 · Allow. for Doubtful Accounts	158,000.23 (5,000.00)
Total Accounts Receivable	153,000.23
Other Current Assets 253.20 · Deferred Inflows 162 · Prepaid Expenses	(46,241.91) 3,960.31
Total Other Current Assets	(42,281.60)
Total Current Assets	5,750,193.73
Fixed Assets 105 · Fixed Asset-Constr. In Progress	3,363,876.48
Fixed Assets (All Funds)	10232895.83
Fixed Asset Adjustments (Accum. Depr. & Amort.)	(4,231,641.88)
Total Fixed Assets	9,365,130.43
TOTAL ASSETS	15115324.16
LIABILITIES & EQUITY Liabilities	
Current Liabilities Other Current Liabilities 235 · Customer Dep/Int PayCash Acct	56,342.91
236 · Cust Dep/Int Pay-DR/CR Acct	27,498.11
238 · Accrued Interest Payable	34,527.07
241 · Misc. Current/Accrued Liab.	209,793.05
221 · Bond Payable-Current	200,903.83
Total Other Current Liabilities	529,064.97
Total Current Liabilities	529,064.97
Long Term Liabilities	-
186.20 Deferred Outflows 221. Bond Payable-Long term	(7,643.88) 6,353,563.17
Total Long Term Liabilities	6,345,919.29
Total Liabilities	6,874,984.26

### Shepherdstown Waterworks Balance Sheet-Summarized

	Feb 28, 21
Equity	
215 · Retained Earnings	6,815,111.81
271 · Contrib. in aid of Construction (Capacity Fees thru 6/3	1,069,125.91
Net Income	356,102.18
Total Equity	8,240,339.90
TOTAL LIABILITIES & EQUITY	15115324.16



#### **Shepherdstown Waterworks Balance Sheet-Detailed**

	Feb 28, 21
ASSETS Current Assets Checking/Savings GENERAL FUNDS BANKING	
131.1 · Cash on Hand 131.12 · Cash in Transit (outside Fund)	(8,937.12)
Total 131.1 ⋅ Cash on Hand	(8,937.12)
131.2 · Cash at Bank 131.21 · Water Operating General Funds (General Operating Exp 131.22 · Global (was WSG) (W/S/G Payments) 131.23 · DR/CR Revenue Account-All Funds DR/CR-All Funds-Operating Funds DR/CR-All Funds-Cust Dep Fund Customer Deposit Funds	939,626.43 58,198.06 38,024.69 27,498.11
Total DR/CR-All Funds-Cust Dep Fund	27,498.11
Total 131.23 · DR/CR Revenue Account-All Funds	65,522.80
Total 131.2 · Cash at Bank	1,063,347.29
Total GENERAL FUNDS BANKING	1,054,410.17
RESERVED FUNDS BANKING 132 · Special Deposits (Reserved) 132.1 · Capital I&R Fund 132.11 · Cap. I & R Reserve Funds - Use (\$55,000/year-Impr. &	689,013.26
132.12 · I&R -Working Capital Reserve (12.5% of annual O&M I	370,000.00
Total 132.1 · Capital I&R Fund	1,059,013.26
Total 132 · Special Deposits (Reserved)	1,059,013.26
Total RESERVED FUNDS BANKING	1,059,013.26
RESTRICTED FUNDS BANKING  WV Municipal Bond Funds  WV Mun Bond-2003 Series A Bond  126.1 · Cash-Revenue#SHE-W-1-03-A-JE-12 (2003 Series A Bo  127.1 · Cash-Reserve#SHE-W-2-03-A-JE-12 (2003 Series A Bond)  127.1a · Cash-Depr. #SHE-W-3-03-A-JE-12	23,608.61 24,158.11 477,995.10
Total WV Mun Bond-2003 Series A Bond	525,761.82
WV Mun Bond-2003 Series B Bond 126.2 · Cash-Revenue#SHE-W-1-03-B-JE-12 (2003 Series B Bo 127.2 · Cash-Reserve#SHE-W-2-03-B-JE-12 (2003 Series B Bond) 127.2a · Refund (Refund)	75,565.82 79,879.86 (2,079.00)
Total WV Mun Bond-2003 Series B Bond	153,366.68
WV Mun Bond-2012 Series Bond 126.3 · Cash-Revenue#SHE-W-1-12-X-JE-12 (2012 Series Bond) 127.3 · Cash-Reserve#SHE-W-2-12-X-JE-12 (2012 Series Bond)	97,374.77 123,133.06
Total WV Mun Bond-2012 Series Bond	220,507.83
WV Municipal 2017 Bond 126.5 · Cash Revenue #SHE-W-1-17-X-JE-1 126.4 · WV Mun Bond-2017 \$ (Corp of Shepherdstown Water R 127.4 · WV Num Bond-2017	2,247,75 333,447,93 347,462,02
Total WV Municipal 2017 Bond	683,157.70
Total WV Municipal Bond Funds	1,582,794.03

### Shepherdstown Waterworks Balance Sheet-Detailed

	Feb 28, 21
133 · Other Special Deposits	
133.1 · Checking-Cap.Capacity Acct	1,872,001.07
133.2 · Checking-Cust Deposit Funds/Int	• •
Customer Deposit Funds	40,539.34
Customer Deposit Interest	15,803.57
Total 133.2 · Checking-Cust Deposit Funds/Int	56,342.91
- · · · · · · · · · · · · · · · · · · ·	30,342.91
133.5 · Water/Sewer Engineering Fees	
Rankin Properties, Christian Ca (Rankin Properties, Christoph	552.00
Dan Ryan Builders	1,561.12
K E Colonial, LLC	3,830.00
Kensington Townhouse Sub-STEP#1	892,87
Kensington Townhouse Sub-STEP#2	1,456.87
Mark Col Hills 480/PH#1-STEP #1	639.00
Mark Col Hills 480/PH#2-STEP #2	848.02
Mark Col Hills 480/PH#3-STEP #2	109.04
Roc's (Roc's - SAB Real Estate 2, LLC 8297 Martinsburg Pik	(1,679.00)
Seneca Crossing-Rt 45-STEP #1	134.62
Seneca Crossing-Rt 45-STEP #2	(29.62)
Seneca Crossing LLC Phase I	661.87
Seneca Crossing LLC Phase II	781.87
Shep. East Dev. LLC-STEP #1 (East German St.)	756.25
Shep East Dev LLC-STEP #2	1,780.75
Shepherdstown Public Library	500.00
Tollhouse (was Banbury)-STEP #1	264.32
Tollhouse Woods (Derr)-STEP #2	
Twin Oaks Subdivision-STEP #1	1,646.87
-	206.81
Total 133.5 · Water/Sewer Engineering Fees	14,913.66
Total 133 · Other Special Deposits	1,943,257.64
Total RESTRICTED FUNDS BANKING	3,526,051.67
Total Checking/Savings	5,639,475.10
Accounts Receivable	
141 · A/R, Water Customer Billing	159 000 22
143 · Allow, for Doubtful Accounts	158,000.23
	(5,000.00)
Total Accounts Receivable	153,000.23
Other Current Assets	
253.20 · Deferred Inflows	(46,241.91)
162 · Prepaid Expenses	
162.1 · Commercial Ins	10,211.81
162.3 · Flood insurance	(4,035.36)
162.4 · Other Prepaids	(2,216.14)
Total 162 · Prepaid Expenses	3,960.31
Total Other Current Assets	(42,281.60)
Total Current Assets	5,750,193,73
Pitter d. A C.	0,7 00,700,70
Fixed Assets	
105 · Fixed Asset-Constr. In Progress	
105.4 · Automatic Meter Reading	676,421.38
105.7 · Water Impr-Revised Project #2 (Changed to water line/water	
Engineering Costs-Initial proj.	360,290.00
Engineering Costs-Final Project	1,480.00
Other Project Costs	18,340.00
Total 405 7 Material and Paris - J. P. 1 (10 (2)	
Total 105.7 · Water Impr-Revised Project #2 (Changed to water line/	380,110.00

#### **Shepherdstown Waterworks Balance Sheet-Detailed**

	Feb 28, 21
105.73 · CIP-High Service Expenses	17,550.00
105.74 · CIP-Turbidity Meter/Accessories	12,855.26
105.11 · Air Mixing System	3,073.20
105.12 · Water Line Replacement	2,112,273.30
105.13 · Raw Water Intake	23,433.34
105.14 · Water Plant Upgrade	138,160.00
Total 105 · Fixed Asset-Constr. In Progress	3,363,876.48
Fixed Assets (All Funds)	
301.1 · Intangible Plant	1,536.84
303 · Land & land Rights-Pump	17,863.09
304.2 · Structures & Impr-Source	47,973.47
304.3 · Structures & ImprPump	1,041,677.84
311 · Electric Pumping Equip.	409,032.41
320 · Purification System 330 · Distribution Reservoirs	1,480,128.70
331 · Distribution Mains	4,012,501.14
334 · Meters	2,639,512.70
335 · Hydrants	364,873.36
330 · Nydrants 340 · Office Furn/Fixtures/Equip	21,543.56
341 · Transporation Equip.	19,245.46
343.1 · Shop Equipment	95,810.33
343.2 · Tools & Work Equipment	28,469.29
343.3 · Computer Software	46,964.64
•	5,763.00
Total Fixed Assets (All Funds)	10,232,895.83
Fixed Asset Adjustments (Accum. Depr. & Amort.) 108 · Accum. Depr., Utility Plant	(4,231,641.88)
Total Fixed Asset Adjustments (Accum. Depr. & Amort.)	(4,231,641.88)
Total Fixed Assets	9,365,130.43
TOTAL ASSETS	15,115,324.16
LIABILITIES & EQUITY	
Liabilities	
Current Liabilities	
Other Current Liabilities	
235 · Customer Dep/Int PayCash Acct	
Customer Deposit Funds Payable	40,518.05
Customer Dep. Interest Payable	15,824.86
Total 235 · Customer Dep/Int PayCash Acct	56,342.91
236 · Cust Dep/Int Pay-DR/CR Acct	
Customer Deposit Payable	27,498.11
Total 236 · Cust Dep/Int Pay-DR/CR Acct	27,498.11
238 · Accrued Interest Payable	
238.1 · Accrued Interest-Bonds Payable	
238.11 · Accrued Interest 2003-B Bond	505.29
238.12 · Accrued IntWater Tanks Bond	2,856.54
238.13 · Accrued Interest 2017 Bond	31,165.24
Total 238.1 · Accrued Interest-Bonds Payable	34,527.07
Total 238 · Accrued Interest Payable	34,527.07
241 · Misc. Current/Accrued Liab.	
241.1 · A/P, Compensated Absences	26,547.92
241.2 · Accrued Wages/ER Taxes Payable	4,902.30
241.5 · PEIA OPEB ARC Accrued Liability (Unfunded Liability)	163,429.17
(i) 5	
	Page 3

### Shepherdstown Waterworks Balance Sheet-Detailed

	Feb 28, 21
241.11 · Engineering Review Fees (\$500 + .25/linear ft)	
Rankin Properties, Christopher (Rankin Properties, Christophe	552.00
Shepherdstown Public Library	500.00
Seneca Crossing LLC Phase II	781.87
Seneca Crossing LLC Phase I	661.87
Dan Ryan Builders	1,561.12
Roc's (Roc's - SAB Real Estate 2, LLC)	(1,679.00)
Elliott Mason Estates-STEP #1	7.00
Elliott Mason Estates-STEP #2	413.00
K E Colonial, LLC	3,830.00
Kensington Townhouse Sub-STEP#1	892.87
Kensington Townhouse Sub-STEP#2	1,456.87
Mark Col Hills 480/PH#1-STEP #1	639.00
Mark Col Hills 480/PH#2-STEP #2	848.02
Mark Col Hills-480/PH#3-STEP #2	
North Hills(Cress Creek)STEP #2	109.04
Potomac Crossing-STEP #1	699,25
	(699.25)
Seneca Crossing-Rt 45-STEP #1	134.62
Seneca Crossing-Rt 45-STEP #2	(1,810.37)
Shep. East Dev. LLC-STEP #1 (East German St)	756.25
Shep East Dev LLC-STEP #2	3,561.50
Tollhouse (was Banbury) Step #1	264.32
Tollhouse Woods (Derr)-STEP #2	1,646.87
Twin Oaks Subdivision-STEP #1	206.81
241.11 · Engineering Review Fees (\$500 + .25/linear ft) - Other	(420.00)
Total 241.11 · Engineering Review Fees (\$500 + .25/linear ft)	14,913.66
Total 241 · Misc. Current/Accrued Liab.	209,793.05
221 · Bond Payable-Current 221.1 · WV DWTRF Series A Bond (2003) (East End) 221.2 · WV DWTRF Series B Bond (2003) (Main Plant) 221.3 · WVIJDC Bond for Tanks (2012) 221.4 · 17 Water Revenue/Reserve (Shepherdstown 17 Water Re	23,316.00 72,119.83 90,468.00 15,000.00
Total 221 · Bond Payable-Current	200,903.83
Total Other Current Liabilities	529,064.97
Total Current Liabilities	529,064.97
Long Term Liabilities	,
186.20 · Deferred Outflows 221. · Bond Payable-Long term	(7,643.88)
221.11 · WV DWTRF Series A Bond (2003) (East End) 221.12 · WV DWTRF Series B Bond (2003) (Main Plant)	291,429.00 233,318.17
221.13 · WVIJDC Bond for Tanks (2012) (\$4M @1%) 221.14 · 17 Water Revenue/Reserve (Shepherstown 17 Water Rev	3,338,816.00 2,490,000.00
Total 221. · Bond Payable-Long term	6,353,563.17
Total Long Term Liabilities	6,345,919.29
Total Liabilities	6,874,984.26
· · · · · · · · · · · · · · · · · · ·	0,074,904.20
Equity 215 · Retained Earnings 271 · Contrib. in aid of Construction (Capacity Fees thru 6/30/01) Net Income	6,815,111.81 1,069,125.91 356,102.18
Total Equity	8,240,339.90



### **Shepherdstown Waterworks** Budget vs Actual-Summarized July 2020 through February 2021

	Jul '20 - Feb	Budget	\$ Over Budget	% of Budget
Ordinary Income/Expense				
Income 419 · Water Interest Income	22,269.08	32,000.00	(9,730.92)	69.6%
461 · Water Metered Revenue (including penalties & adj.)	1,076,540.19	1,166,666.00	(90,125.81)	92.3%
474 · Other Water Revenues	1,625.00	28,666.00	(27,041.00)	5.7%
Total Income	1,100,434.27	1,227,332.00	(126,897.73)	89.7%
Expense 521 · Employee Screening (Pre-Employment Screening) 601 · Water Salaries & Wages	0.00 291,964.22	167.00 290,780.00	(167.00) 1,184.22	0.0% 100.4%
604 · Employee Pensions & Benefits	63,674.35	73,998.00	(10,323.65)	86.0%
401.1 · Water Billing Expenses	9,359.39	7,936.00	1,423.39	117.9%
401.2 · Water Administration	30,492.61	39,123.00	(8,630.39)	77.9%
401.3 · Water Utility Billing (Sewer Usage)	79,900.66	114,200.00	(34,299.34)	70.0%
401.4 · Water Plant Expenses	41,091.67	226,000.00	(184,908.33)	18.2%
403 · Water Depreciation Expense 408 · Taxes-Other than Income	122,569.84 30,475.37	126,666.00 29,334.00	(4,096.16) 1,141.37	96.8% 103.9%
427 · Interest Expense	0.00	34,666.00	(34,666.00)	0.0%
615 · Purchased Power	30,200.84	33,400.00	(3,199.16)	90.4%
618 · Chemicals 631 · Contractual Svc-Engineering	28,709.05 0.00	46,666.00 136,668.00	(17,956.95) (136,668.00)	61.5% 0.0%
632 · Contractual Svc-Accounting	15,125.00	4,000.00	11,125.00	378.1%
633 · Contractual Svc-Legal	0.50	3,334.00	(3,333.50)	0.0%
635 · Contractual Svc-Testing	7,497.21	35,666.00	(28,168.79)	21.0%
636 · Contractual Svc-Other	11,601.19	13,334.00	(1,732.81)	87.0%
650 · Transportation Expenses	3,154.00	20,466.00	(17,312.00)	15.4%
657 · Insurance-General Liability	20,651.40	30,000.00	(9,348.60)	68.8%
659 · Insurance-Other	4,035.36	5,000.00	(964.64)	80.7%
660 · Advertising Expense 675 · Administrative Lending Fees	0.00 150.00	1,666.00 5,332.00	(1,666.00) (5,182.00)	0.0% 2.8%
Total Expense	790,652.66	1,278,402.00	(487,749.34)	61.8%
Net Ordinary Income	309,781.61	(51,070.00)	360,851.61	(606.6)%
Other Income/Expense Other Income 419.5 · Capacity Accounts Interest 474. · Other Water Revenue	17,720.57	16,400.00	1,320.57	108.1%
Total Other Income	28,600.00	20,000.00	8,600.00	143.0%
Net Other Income	46,320.57	36,400.00	9,920.57	127.3%
tet Income		36,400.00	9,920.57	127.3%
er medille	356,102.18	(14,670.00)	370,772.18	(2,427.4)%



## Shepherdstown Waterworks Budget vs Actual-Detailed

July 2020 through February 2021

	Jul '20 - Fe	Budget	\$ Over Bud	% of Budget
Ordinary Income/Expense	***************************************		4 at m. M. M. Mart	Daugut
Income				
419 · Water Interest Income				
419.1 · General Fund Bank Acct Interest	19,084.79	26,666.00	(7,581.21)	71.6%
419.2 · Municipal Bond Fund Interest (post quarterly)	3,184.29	5,334.00	(2,149.71)	59.7%
Total 419 · Water Interest Income	22,269.08	32,000.00	(9,730.92)	69.6%
461 · Water Metered Revenue (including penalties & adj.)	1,076,540.19	1,166,666.00	(90,125.81)	92.3%
474 · Other Water Revenues				
474.1 · Reconnection Fees	1,100.00	1,334.00	(234.00)	82.5%
474.2 · Tap Fees	500.00	666.00	(166.00)	75.1%
474.9 · Misc. Revenues	25.00	000.00	(100.00)	10.170
474 · Other Water Revenues - Other	0.00	26,666.00	(26,666.00)	0.0%
Total 474 · Other Water Revenues	1,625.00	28,666.00	(27,041.00)	5.7%
Total Income	1,100,434.27	1,227,332.00		
	1,100,434.27	1,221,332,00	(126,897.73)	89.7%
Expense 521 · Employee Screening (Pre-Employment Screening)	0.00	167.00	(167.00)	0.0%
601 · Water Salaries & Wages	0.00	107,00	(107.00)	0.0%
601.1 · Gross Payroll	290,821.60	289,680.00	1,141.60	100.4%
601.2 · Personnel Training	1,037.62	1,000.00	37.62	103.8%
601.3 · Payroll Direct Deposit fees	105.00	100.00	5.00	105.0%
Total 601 · Water Salaries & Wages	291,964.22	290,780.00	1,184.22	100.4%
604 · Employee Pensions & Benefits			·	
604.1 · PEIA Hith/Life (included OPEB until 3/08)	39,692.24	46,666.00	(6,973.76)	85.1%
604.2 · PEIA Current OPEB/RHBT (WV Retiree Hith Benefit	9,177.60	10,666.00	(1,488.40)	86.0%
604.3 · PEIA ARC OPEB/RHBT (WV Retiree Hith Benefit Tru	3,011.20	-		
604.4 · ER Annuity Contrib.	11,793.31	0.00 16,666.00	3,011.20 (4,872.69)	100.0% 70.8%
•				
Total 604 · Employee Pensions & Benefits	63,674.35	73,998.00	(10,323.65)	86.0%
401.1 · Water Billing Expenses				
401.11 · Billing Software Sup.(yearly)	3,380.00	3,334.00	46.00	101.4%
401.12 · Public Notice	0.00	934.00	(934.00)	0.0%
401.13 · Billing Postage (Yearly)	2,833.34	1,334.00	1,499.34	212.4%
401.14 · Billing Office Supplies & Exp.	2,201.61	2,334.00	(132.39)	94.3%
401.15 · Billing Court/Collection Fees	944.44			
401.1 · Water Billing Expenses - Other	0.00	0.00	0.00	0.0%
Total 401.1 · Water Billing Expenses	9,359.39	7,936.00	1,423.39	117.9%
401.2 · Water Administration				
401.21 · Safety Equipment/Expense	2,269.27	3,687.00	(1,417.73)	61.5%
401.22 · Communications Expense (Phone/Internet/Radio)	8,345.11	9,334.00	(988.89)	89.4%
401.23 · Regulatory Comm Fees (Yrly Fee)	3,631.03	3,334.00	297.03	108.9%
401.24 · Admin Supplies and Expense	1,796.92	5,334.00	(3,537.08)	33.7%
401.25 · Admin. Cross-Charge	14,400.00	14,400.00	0.00	100.0%
401.26 · Admin-Postage	0.00	333.00	(333.00)	0.0%
401.27 · Bond Service Fees (quarterly and annual fees)	0.00	2,000.00	(2,000.00)	0.0%
401.28 · Permits and Fees	0.00	167.00	(167.00)	0.0%
401.211 · Memberships/Dues/Subscriptions	50.28	534.00	(483.72)	9.4%
Total 401.2 · Water Administration	30,492.61	39,123.00	(8,630.39)	77.9%
401.3 · Water Utility Billing (Sewer Usage)			,	
401.31 · Sewer Billing-Plant	78,667.96	113,334.00	(34,666.04)	69.4%
401.32 · Sewer Billing-Pump Stations	1,232.70	866.00	(34,666.04)	09.4% 142.3%
Total 401.3 · Water Utility Billing (Sewer Usage)	79,900.66			
	00.000,61	114,200.00	(34,299.34)	70.0%
401.4 · Water Plant Expenses	V			

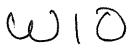
WX

### **Shepherdstown Waterworks** Budget vs Actual-Detailed July 2020 through February 2021

	Jul '20 - Fe	Budget	\$ Over Bud	% of Budget
401.48 · Water Tank Assessment	0.00	0.00	0.00	0.0%
401.41 · Water Uniforms	3,579.41	6,666.00	(3,086.59)	53.7%
401.42 · Plant Maintenance	12,094.40	33,334.00	(21,239.60)	36.3%
401.43 · Pumping Repairs & Maintenance	1,657.29	13,334.00	(11,676.71)	12.4%
401.45 · Treatment Main & Hydrant Exp.	4,724.11	46,666.00	(41,941.89)	10.1%
401.46 · Treatment Distr. & Svc. Maint.	7,519.97	16,666.00	(9,146.03)	45.1%
401.47 · Treatment Meter Maintenance	6,553.73	19,334.00	(12,780.27)	33.9%
401.49 · Water System Emergency Maint.	3,400.00	90,000.00	(86,600.00)	3.8%
401.4 · Water Plant Expenses - Other	1,562.76			
Total 401.4 · Water Plant Expenses	41,091.67	226,000.00	(184,908.33)	18.2%
403 · Water Depreciation Expense	122,569.84	126,666.00	(4,096.16)	96.8%
408 · Taxes-Other than income	00 00 1 00			
408.121 - ER FICA 408.122 - Work Comp	22,804.00 7,388.72	22,000.00 7,334.00	804.00 54.72	103.7%
408.123 · Water Unemployment Tax Exp	282.65	7,334.00	<b>34.72</b>	100.7%
408 · Taxes-Other than Income - Other	0.00	0.00	0.00	0.0%
Total 408 · Taxes-Other than Income	30,475.37	29,334.00	1,141.37	103.9%
427 · Interest Expense				
427.3 · Interest on Long-Term Debt				
427.32 · 2003 Bond (Series B) Main Plant 427.33 · 2012 WVIJDC Bond for Tanks	0.00	4,666.00	(4,666.00)	0.0%
427.33 · 2012 WVIDIC Bond for Tanks	0.00 0.00	30,000.00 0.00	(30,000.00) 0.00	0.0% 0.0%
Total 427.3 · Interest on Long-Term Debt	0.00			
•		34,666.00	(34,666.00)	0.0%
Total 427 · Interest Expense	0.00	34,666.00	(34,666.00)	0.0%
615 · Purchased Power				
615.1 · Diesel Fuel 615.2 · Electric Power	0.00	66.00	(66.00)	0.0%
	30,200.84	33,334.00	(3,133.16)	90.6%
Total 615 · Purchased Power	30,200.84	33,400.00	(3,199.16)	90.4%
618 · Chemicals	28,709.05	46,666.00	(17,956.95)	61.5%
631 · Contractual Svc-Engineering 631.1 · General Engineering Svc	0.00	0.004.00	(0.004.00)	0.007
631.2 · Special Projects	0.00 0.00	3,334.00 133,334.00	(3,334.00) (133,334.00)	0.0% 0.0%
·		)		
Total 631 · Contractual Svc-Engineering	0.00	136,668.00	(136,668.00)	0.0%
632 · Contractual Svc-Accounting				
632.1 · General Accounting Services	12,125.00	2,000.00	10,125.00	606.3%
632.2 · Annual Audit 632.3 · P.S.C. Annual Report	0.00 3,000.00	0.00 2,000.00	0.00 1,000.00	0.0%
Total 632 · Contractual Svc-Accounting	15,125.00	4,000.00		150.0%
<del>-</del>	10,120.00	4,000.00	11,125.00	378.1%
633 · Contractual Svc-Legal 633.1 · Legal Services-General	0.50	2 224 00	(0.000 =0)	0.004
•	0.50	3,334.00	(3,333.50)	0.0%
Total 633 · Contractual Svc-Legal	0.50	3,334.00	(3,333.50)	0.0%
635 · Contractual Svc-Testing	7 407 04	00 000 00	/40 =====	
635.11 · Water Lab Treatment-Gen 635.12 · Water Lab crypto/gardia	7,497.21 0.00	20,000.00 6,666.00	(12,502.79) (6,666.00)	37.5%
635.13 · Water Lab Calib Certif	0.00	9,000.00	(9,000.00)	0.0% 0.0%
Total 635 · Contractual Svc-Testing	7,497.21	35,666.00	(28,168.79)	21.0%
636 · Contractual Svc-Other		-	, , <b>,</b>	/ •
636.11 · IT Services	5,547.76	3,334.00	2,213.76	166.4%
\	0,077.70	0,007.00	4.4 ال	100.470

### **Shepherdstown Waterworks** Budget vs Actual-Detailed July 2020 through February 2021

	Jul '20 - Fe	Budget	\$ Over Bud	% of Budget
636.12 · Contractual Services-Misc.	6,053.43	10,000.00	(3,946.57)	60.5%
Total 636 · Contractual Svc-Other	11,601.19	13,334.00	(1,732.81)	87.0%
650 · Transportation Expenses				
650.1 · Gas & Oil	2,627.75	6,666.00	(4,038.25)	39.4%
650.2 · Vehicle Repair/Maintenance	526.25	13,334.00	(12,807.75)	3.9%
650.3 · Auto Mileage Reimb.	0.00	466.00	(466.00)	0.0%
Total 650 · Transportation Expenses	3,154.00	20,466.00	(17,312.00)	15.4%
657 · Insurance-General Liability				
757.1 · Commercial & Umbrella Policy	20,651.40	30,000.00	(9,348.60)	68.8%
Total 657 · Insurance-General Liability	20,651.40	30,000.00	(9,348.60)	68.8%
659 · Insurance-Other				
659.1 · Surety Bonds	0.00	0.00	0.00	0.0%
659.2 · Flood Insurance	4,035.36	5,000.00	(964.64)	80.7%
Total 659 · Insurance-Other	4,035.36	5,000.00	(964.64)	80.7%
660 · Advertising Expense	0.00	1,666.00	(1,666.00)	0.0%
675 · Administrative Lending Fees				
675.1 · 2003 Bond Series A (East End)	0.00	2,666.00	(2,666.00)	0.0%
675.2 · 2003 Bond Series B (Main Plant)	0.00	2,666.00	(2,666.00)	0.0%
675.3 · 2017 Bond	150.00			
Total 675 · Administrative Lending Fees	150.00	5,332.00	(5,182.00)	2.8%
Total Expense	790,652.66	1,278,402.00	(487,749.34)	61.8%
Net Ordinary Income	309,781.61	(51,070.00)	360,851.61	(606.6)%
Other Income/Expense				
Other Income				
419.5 · Capacity Accounts Interest	17,720.57	16,400.00	1,320.57	108.1%
474. · Other Water Revenue 474.21 · Capital Capacity Fee Revenue	20 600 00	20,000,00	0.000.00	4.40.007
474.21 · Capital Capacity Fee Revenue	28,600.00	20,000.00	8,600.00	143.0%
Total 474. · Other Water Revenue	28,600.00	20,000.00	8,600.00	143.0%
Total Other Income	46,320.57	36,400.00	9,920.57	127.3%
Net Other Income	46,320.57	36,400.00	9,920.57	127.3%
Net Income	356,102.18	(14,670.00)	370,772.18	(2,427.4)%



## **Shepherdstown Waterworks Statement of Cash Flows**

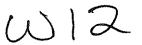
February 2021

	Feb 21
OPERATING ACTIVITIES	
Net Income	62,510.00
Adjustments to reconcile Net Income	
to net cash provided by operations:	
141 · A/R, Water Customer Billing	(11,285.96)
162 · Prepaid Expenses:162.1 · Commercial Ins	2,565.80
162 · Prepaid Expenses:162.3 · Flood Insurance	504.42
162 · Prepaid Expenses:162.4 · Other Prepaids	63.05
236 · Cust Dep/Int Pay-DR/CR Acct:Customer Deposit Pay	92.00
Net cash provided by Operating Activities	54,449.31
INVESTING ACTIVITIES	
Fixed Asset Adjustments:108 · Accum. Depr., Utility Plant	15,321.23
Net cash provided by Investing Activities	15,321.23
Net cash increase for period	69,770.54
Cash at beginning of period	5569704.56
Cash at end of period	5639475.10



# Shepherdstown Waterworks Capital Capacity Report As of February 28, 2021

Туре	Date	Num Split	Amount	Balance
RESTRICTED	FUNDS BANK	KING		1,825,680.50
133 · Other	Special Depo	sits		1,825,680.50
133.1 · Ch	ecking-Cap.C	apacity Acct		1,825,680.50
Deposit	07/31/202	419.5 · Capacity Accounts Interest	2,527.44	1,828,207,94
Deposit	08/17/2020	-SPLIT-	4,800.00	1,833,007.94
Deposit	08/26/2021	474.21 · Capital Capacity Fee Reve	2,400.00	1,835,407.94
Deposit	08/31/202	419.5 · Capacity Accounts Interest	2,534.80	1,837,942.74
Deposit	09/17/202	474.21 · Capital Capacity Fee Reve	2,400.00	1,840,342.74
Deposit	09/22/202	474.21 · Capital Capacity Fee Reve	4,800.00	1,845,142.74
Deposit	09/25/202	474.21 · Capital Capacity Fee Reve	2,400.00	1,847,542.74
Deposit	09/30/202	419.5 · Capacity Accounts Interest	2,465.77	1,850,008.51
Deposit	10/31/202	419.5 · Capacity Accounts Interest	2,560.37	1.852.568.88
Deposit	11/30/202	419.5 · Capacity Accounts Interest	2,481.94	1,855,050.82
Deposit	12/31/202	419.5 · Capacity Accounts Interest	2,568.10	1,857,618.92
Deposit	01/07/202	474.21 · Capital Capacity Fee Reve	9,400.00	1,867,018.92
Deposit	01/31/202	419.5 · Capacity Accounts Interest	2,582.15	1.869,601.07
Deposit	02/24/202	474.21 · Capital Capacity Fee Reve	2,400.00	1,872,001.07
Total 133.1	I · Checking-C	ap.Capacity Acct	46,320.57	1,872,001.07
Total 133 · C	ther Special D	eposits	46,320.57	1,872,001.07
Total RESTRIC	TED FUNDS	BANKING	46,320.57	1,872,001.07
TAL			46,320.57	1,872,001.07



### Shepherdstown Waterworks Fixed Asset Purchases-This Fiscal Year

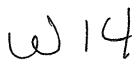
As of February 28, 2021

Туре	Date	Num	Memo	Amount	Balance
Fixed Assets (All Fu 301.1 · Intangible I Total 301.1 · Intang	Plant				10,232,895.83 1,536.84 1,536.84
303 · Land & land Total 303 · Land & l					17,863.09 17,863.09
304.2 · Structures Total 304.2 · Structures					47,973.47 47,973.47
304.3 · Structures Total 304.3 · Structures					1,041,677.84 1,041,677.84
311 · Electric Pum Total 311 · Electric		ip.			409,032.41 409,032.41
320 · Purification S Total 320 · Purificat					1,480,128.70 1,480,128.70
330 · Distribution F Total 330 · Distribut		S			4,012,501.14 4,012,501.14
331 · Distribution Notal 331 · Distribut					2,639,512.70 2,639,512.70
334 · Meters Total 334 · Meters					364,873.36 364,873.36
<b>335 · Hydrants</b> Total 335 · Hydrants	3				21,543.56 21,543.56
340 · Office Furn/F Total 340 · Office Fu					19,245.46 19,245.46
341 · Transporation Total 341 · Transpor					95,810.33 95,810.33
343.1 · Shop Equip Total 343.1 · Shop E					28,469.29 28,469.29
<b>343.2 · Tools &amp; Wo</b> Total 343.2 · Tools &					46,964.64 46,964.64
343.3 · Computer S Total 343.3 · Compu					5,763.00 5,763.00
otal Fixed Assets (All	Funds)				10,232,895.83
TAL				***************************************	10,232,895.83



## Shepherdstown Waterworks Fixed Asset Purchases (CIP) -This Fiscal Year As of February 28, 2021

Type Date	Num	Name	Memo	Amount	Balance
105 · Fixed Asset-Cons 105.4 · Automatic Me Total 105.4 · Automati	ter Reading				3,346,716.48 676,421.38 676,421.38
105.7 · Water Impr-Re Engineering Costs Total Engineering C	-Initial proj.	ct #2 (Changed to wate oj.	r line/water treatment)		380,110.00 360,290.00 360,290.00
Engineering Costs Total Engineering C					1,480.00 1,480.00
Other Project Cost: Total Other Project (					18,340.00 18,340.00
Total 105.7 · Water Im	pr-Revised P	roject #2 (Changed to wa	ater line/water treatment)		380,110.00
105.73 · CIP-High Ser Total 105.73 · CIP-Hig					17,550.00 17,550.00
<b>105.74 · CIP-Turbidity</b> Total 105.74 · CIP-Tur					12,855.26 12,855.26
105.11 · Air Mixing Sy Total 105.11 · Air Mixir					3,073.20 3,073.20
105.12 · Water Line R Total 105.12 · Water L					2,112,273.30 2,112,273.30
105.13 · Raw Water In Total 105.13 · Raw Wa					23,433.34 23,433.34
105.14 · Water Plant Ch 08/11/202C Ch 08/11/202C Ch 09/01/202C Ch 09/30/202C Ch 11/30/202C Ch 12/10/202C Ch 12/31/202C	Corp Corp Wate Corp Corp Corp	of Shepherdstown-G or billing of Shepherdstown-G of Shepherdstown-G of Shepherdstown-G	Ghosh Engineers Inc, SH2000-6 Ghosh Engineers Inc, SH2000-6 Ghosh Eng, SH2000-8, Enginee Ghosh Eng, SH2000-9, Water Pl Ghosh Ebgineers, SH2000-10, E Ghosh Engineers, Inc, sh2000-11 Ghosh Engineers, SH2000-12, E	2,560.00 3,160.00 1,280.00 2,560.00 3,160.00 1,880.00 2,560.00	121,000.00 123,560.00 126,720.00 128,000.00 130,560.00 133,720.00 135,600.00 138,160.00
Total 105.14 · Water P	lant Upgrade			17,160.00	138,160.00
Total 105 · Fixed Asset-C	Constr. In Pro	gress		17,160.00	3,363,876.48
TAL				17,160.00	3,363,876.48



Corporation of Shepherdstown
Water Revenue and Expenses Compared to Last FY
FY 2021

	Water FY21	FY21	Wate	Water FY20
	Revenue	Expenses	Revenue	Expenses
July	144,085.39	(112,539.19)	150,698.85	(132,234.01)
August	154,116.76	(102,847.03)	156,380.92	(118,875.41)
September	162,012.62	(88,759.27)	160,848.90	(70,910.34)
October	143,902.57	(110,129.69)	161,402.31	(124, 137.54)
November	146,478.02	(108,436.39)	153,765.81	(123,128.08)
December	125,368.16	(102,913.80)	187,821.62	(113,452.28)
January	137,508.31	(94,254.28)	103,886.46	(120,011.07)
February	133,283.01	(70,773.01)	138,972.49	(95,490.89)
March			147,483.29	(115,688.58)
April			130,804.01	(116,826.08)
May			126,570.75	(111,916.68)
June			157,186.85	(223,685.10)
Totals	1,146,754.84	(790,652.66)	1,775,822.26	(1,466,356.06)





#### **ANALYTICAL RESULTS**

Project:

1Q 2021 WV3301933

Pace Project No.: 7359803

Date: 02/18/2021 03:17 PM

Sample: CRESS CREEK	Lab ID:	7359803001	Collected	d: 02/09/2	1 08:30	Received: 02	/09/21 17:35 M	atrix: Drinking	Water
			Report						
Parameters	Results	Units	Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
5522 Haloacetic Acids	Analytical	Method: EPA :	552.2 Prepa	ration Meth	od: EP	A 552.2			
	Pace Anal	ytical Services	- WestVirgi	nia					
Dibromoacetic acid	1.8	ug/L	1.0	0.50	1	02/11/21 06:14	02/13/21 11:04	631-64-1	
Dichloroacetic acid	3.6	ug/L	1.0	0.50	1	02/11/21 06:14	02/13/21 11:04	79-43-6	
Haloacetic Acids (Total)	11.6	ug/L	1.0	1.0	1.	02/11/21 06:14	02/13/21 11:04		
Monobromoacetic Acid	3.3	ug/L	1.0	0.50	1	02/11/21 06:14	02/13/21 11:04	79-08-3	
Monochloracetic acid	ND	ug/L	1.0	0.50	1	02/11/21 06:14	02/13/21 11:04	79-11-8	M1
Trichloroacetic Acid	2.9	ug/L	1.0	0.50	1	02/11/21 06:14	02/13/21 11:04	76-03-9	
Surrogates									
2,3-Dibromopropanoic Acid (S)	122	%.	70-130		1	02/11/21 06:14	02/13/21 11:04	600-05-5	
524.2 THM	Analytical	Method: EPA 5	24.2						
	Pace Analy	ytical Services	- Ormond B	each					
Bromodichloromethane	5.0	ug/L	1.0	0.37	1		02/17/21 03:01	75-27-4	
Bromoform	0.67J	ug/L	1.0	0.35	1		02/17/21 03:01		
Chloroform	3.1	ug/L	1.0	0.37	1		02/17/21 03:01		
Dibromochloromethane	4.8	ug/L	1.0	0.47	1		02/17/21 03:01		
Total Trihalomethanes (Calc.)	13.5	ug/L.	1.0	0.47	1		02/17/21 03:01	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Surrogates		•							
4-Bromofluorobenzene (S)	96	%	70-130		1		02/17/21 03:01	460-00-4	
Toluene-d8 (S)	91	%	70-130		1		02/17/21 03:01	2037-26-5	
1,2-Dichlorobenzene-d4 (S)	105	%	70-130		1		02/17/21 03:01	2199-69-1	



#### **ANALYTICAL RESULTS**

Project:

1Q 2021 WV3301933

Pace Project No.: 7359803

Date: 02/18/2021 03:17 PM

Sample: SHEETZ	Lab ID:	7359803002	Collected:	02/09/21	09:00	Received: 02/	09/21 17:35 M	atrix: Drinking	Water
			Report						
Parameters	Results	Units	Limit	MDL	DF	Prepared	Analyzed	CAS No.	Qual
5522 Haloacetic Acids	Analytical	Method: EPA	552.2 Prepara	ation Meth	od: EP	A 552,2			
	Pace Anal	ytical Services	- WestVirgini	a					
Dibromoacetic acid	1.8	ug/L	1.0	0.50	1	02/11/21 06:14	02/13/21 11:31	631-64-1	
Dichloroacetic acid	3.8	ug/L	1.0	0.50	1	02/11/21 06:14	02/13/21 11:31	79-43-6	
Haloacetic Acids (Total)	11.6	ug/L	1.0	1.0	1	02/11/21 06:14	02/13/21 11:31		
Monobromoacetic Acid	3.4	ug/L	1.0	0.50	1	02/11/21 06:14	02/13/21 11:31	79-08-3	
Monochloracetic acid	ND	ug/L	1.0	0.50	1	02/11/21 06:14	02/13/21 11:31	79-11-8	
Trichloroacetic Acid	2.6	ug/L	1.0	0.50	1	02/11/21 06:14	02/13/21 11:31	76-03-9	
Surrogates									
2,3-Dibromopropanoic Acid (S)	118	%.	70-130		1	02/11/21 06:14	02/13/21 11:31	600-05-5	
524.2 THM	Analytical	Method: EPA	524.2						
	Pace Anal	ytical Services	- Ormond Be	ach					
Bromodichloromethane	5.5	ug/L	1.0	0.37	1		02/17/21 03:29	75-27-4	
Bromoform	0.61J	ug/L	1.0	0,35	1		02/17/21 03:29	75-25-2	
Chloroform	4.1	ug/L	1.0	0.37	1		02/17/21 03:29	67-66-3	
Dibromochloromethane	4.9	ug/L	1.0	0.47	1		02/17/21 03:29	124-48-1	
Total Trihalomethanes (Calc.)	15.2	ug/L	1.0	0.47	1		02/17/21 03:29		
Surrogates									
4-Bromofluorobenzene (S)	98	%	70-130		1		02/17/21 03:29	460-00-4	
Toluene-d8 (S)	95	%	70-130		1		02/17/21 03;29	2037-26-5	
1,2-Dichtorobenzene-d4 (S)	104	%	70-130		1		02/17/21 03:29	2199-69-1	

## Page 1 of 3

## **MONTHLY OPERATIONAL REPORT**

Required Surface/(GWUDI)

PWSID NUMBER: WV 3301933

PHONE NUMBER

304-876-2394

COUNTY

Jefferson

MONTH/YEAR:

SYSTEM NAME Shepherdstown Water

February

2021

DATIFY   PANN   PANN	11,957	2	1.8	8.2		<b> </b>	1.8	8.3	_		_	2.3	10.7			56.1	253.0	807	546,139	11	AVG	
Part	334,795	56,0	50.1	230.0				231.0				35.6	-			1,571.8	7,083.0	22,585	15,291,900	317	TOTAL	
Part Part Part Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part	***************************************																				33	
Part Part Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part   Part			***************************************																		30	
Part																					29	
Park   Floor   Floor	12,243	2	Τ	4	0.0		2.3	6	0.0		0.0	2.3		0.0		96.4	254	877	315,800	O	28	
Park   Factor   Park   Park	13,746	2	1.6	<b>&amp;</b>	0.0		2.0	10	0.0		0.0	2.2		0.0		66.5	330	827	595,300	12	27	
Part Play   Part Play   Part   Part	12,938	2	2.1	12	0.0		2.4	14	0.0		0.0	2.6	<u> </u>	0.0		54.2	310	762	685,400	15	26	
Part	11,406	2	1.6	7	0.0		2.5	11	0.0		0.0	2.8		0.0		54.2	235	788	520,300	11	25	
Part	12,070	2	2.0	10	0.0		2.2	1	0.0		0.0	2.2	<u> </u>	0.0		54.3	276	782	609,600	13	24	
Part	12,148	2	1.1	G	0.0		2.2	10	0.0		0.0	2.7	-	0.0		54.3	244	816	538,800	**1	23	
Part	11,731	2	.4 .8	12	0.0		2.1	14	0.0		0.0	2.1	-	0.0		54.2	359	779	794,400	17	22	
Part Play   Pl	10,832	2	1.9	5	0.0		1.9	5	0.0		0.0	1.9		0.0		54.1	146	770	323,400	7	21	
Part Norm   FLOW   CHEMICAL S USE   C	12,886	2	1.8	8	0.0		2.0	9	0.0		0.0	2.5		0.0		54.3	243	813	536,800	11	20	
Plant   Pla	14,036	2	1.8	8	0.0		2.0	9	0.0		0.0	2.3	-	0.0		54.2	240	804	530,500	11	19	
Phi   Phi	13,000	2	2.1	9	0.0		2.1	9	0.0		0.0	2.5	-	0.0		54.3	237	793	523,400	11	18	
Plant Flow   Filined   Rain   Glass   Rain   Rain   Glass   Rain   Rain   Glass   Rain   Rain   Glass   Rain   Rain   Rain   Glass   Rain   Ra	11,925	2	2.0	11	0.0		1.8	10	0.0	-	0.0	2.1	-	0.0		54.2	305	803	674,800	14	17	
PIAN   FLOW   Filled   Flow   CHEMICAL   SED	9,873	2	2.0	12	0.0		1.5	9	0.0		0.0	2.5	ļ	0.0		54.1	330	813	731,400	15	16	
Plant Play   Plant   Play	13,627	2	2.1	8	0.0		1.3	5	0.0		0.0	2.1		0.0		54.1	203	834	450,100	9	15	
Plant Oper   Filered   Flow   CHEWICALS   Flow	11,450	2	1.6	4	0.0		1.6	4	0.0		0.0	2.3	_	0.0		54.2	139	854	307,500	6	14	
Plant Oper   Filered   Flow   Hillered   Flow   Flow	12,075	2	-1 60	10	0.0		15	8	0.0		0.0	2.2		0.0		54.1	294	835	651,200	13	13	
Plant Oper Tibor         Filtered Filtered Filtered Tibor         Filtered Filtered Filtered Filtered Tibor         Filtered Filtere	12,364	2	1.9	œ	0.0		1.4	6	0.0		0.0	2.3		0.0		<u>22</u>	234	785	518,200	31	12	
Plant Oper   Filtered   Filtere	13,458	2	2.3	10	0.0		2.0	9	0.0		0.0	2.3		0.0		54.1	238	799	527,200	11	11	
Plant Oper   Filtered   Filtere	11,388	2	2.1	9	0.0		<u>.</u> 4.	6	0.0		0.0	2.3		0.0		54.1	234	786	518,500	11	10	
Plant Oper (PRS)         Filtered (PRS)         Flow (PRS)         Flow (PRS)         CALS         ppm         lbs	13,116	2	1.6	8	0.0		1,4	7	0.0		0.0	2.2		0.0		54.1	269	828	596,000	12	9	
PILANI FLOW         CHEMICALS USED         Indicate Chemicals used in blocks below         Indicate Chemicals used in blocks below         Plant Oper         Filtered         Filtred         Filtred <th c<="" td=""><td>12.671</td><td>2</td><td>2.0</td><td>13</td><td>0.0</td><td></td><td>1.4</td><td>ဖ</td><td>0.0</td><td></td><td>0.0</td><td>2.5</td><td></td><td>0.0</td><td></td><td>5<u>4</u>2</td><td>350</td><td>806</td><td>774,200</td><td>16</td><td>8</td></th>	<td>12.671</td> <td>2</td> <td>2.0</td> <td>13</td> <td>0.0</td> <td></td> <td>1.4</td> <td>ဖ</td> <td>0.0</td> <td></td> <td>0.0</td> <td>2.5</td> <td></td> <td>0.0</td> <td></td> <td>5<u>4</u>2</td> <td>350</td> <td>806</td> <td>774,200</td> <td>16</td> <td>8</td>	12.671	2	2.0	13	0.0		1.4	ဖ	0.0		0.0	2.5		0.0		5 <u>4</u> 2	350	806	774,200	16	8
PIANI FLOW         CHEMICALS USED         Indicate chemicals used in blocks below         Eiltered In Blocks below         CHEMICALS USED         Indicate chemicals used in blocks below         Eiltered In Blocks below         Eiltered In Blocks below         Professium         Professium <th colspa<="" td=""><td>10,590</td><td>2</td><td>1.5</td><td>4</td><td>0.0</td><td></td><td>2,3</td><td>6</td><td>0.0</td><td></td><td>0.0</td><td>2.3</td><td></td><td>0.0</td><td></td><td>54.3</td><td>141</td><td>864</td><td>311,200</td><td>6</td><td>7</td></th>	<td>10,590</td> <td>2</td> <td>1.5</td> <td>4</td> <td>0.0</td> <td></td> <td>2,3</td> <td>6</td> <td>0.0</td> <td></td> <td>0.0</td> <td>2.3</td> <td></td> <td>0.0</td> <td></td> <td>54.3</td> <td>141</td> <td>864</td> <td>311,200</td> <td>6</td> <td>7</td>	10,590	2	1.5	4	0.0		2,3	6	0.0		0.0	2.3		0.0		54.3	141	864	311,200	6	7
PLAN   FLOW         CHEMICALS USED         Indicate chemicals used in blocks below         Eiltered   Flow   Procks	11,469	2	1.7	ထ	0.0		1.7	œ	0.0		0.0	2.5		0.0		54.2	255	784	564,400	12	6	
PLAN   FLOW         CHEMICALS USED         Indicate chemicals used in blocks below         Post of south of the post of south of the product of	11,087	2	-1 65	œ	0.0		2.0	9	0.0		0.0	2.5		0.0		54.3	239	800	528,100	11	5	
PLAN I FLOW         CHEMICALS USED         Indicate chemicals used in blocks below         Policites of the micals used in blocks below         Policites of the m	10,970	2	1.6	8	0.0		2.0	10	0.0		0.0	2.6		0.0		54.1	271	834	600,500	12	4	
PLAN   FLOW         CHEMICALS USED         Indicate chemicals used in blocks below         Nationals used in blocks below         National	10,356	2	1.7	7	0.0		1.7	7	0.0		0.0	2.4	ļ	0.0		54.2	227	837	502,400	10	ω	
PLAN I FLOW         CHEMICALS USED         Indicate Chemicals used in blocks below         Indicate Chemicals used in blocks below         Post	10,840	2	1.5	မ	0.0		1.0	6	0,0		0.0	2.0	-	0.0		54.2	326	802	721,700	15	2	
PLAN I FLOW     CHEMICALS USED     Indicate chemicals used in blocks below       Plant Oper     Filtered     Flow     Flow     potassium     Pre     Post     N       Time     Water     Rate     delpack     fluoride     permanganate     Chlorine     Chlorine       (HRS)     (GALS)     (GPM)     lbs     ppm     l	10,500	2	1.8	51	0.0	$\dashv$	0.3		Н		H		Н	0.0			154	710	340,800	8		
PLAN I FLOW     CHEMICALS USED     Indicate chemicals used in blocks below       Plant Oper     Filtered     Flow     potassium     Pre     Post     N       Time     Water     Rate     delpack     fluoride     potassium     Christian     Christian     N	(GALS)	Washed	Dom	bs	mag	_	ppm	+	-	+	-	┪	-		lbs	$\neg$	ibs	(GPM)	(GALS)	(HRS)		
NT FLOW CHEMICALS USED indicate chemicals used in blocks below	Wash	Number of	ost	9	Pre		tassium	<u> </u>					ion. Cla	<u>.</u>		Λ ⁻	delnac	Flow	Filtered Water	Plant Oper	DATE	
	ACKWASH	FILTER B.		WO	locks be	sed in b	ncals us		Indica				JSED	ICALS (	CHEM				T FLOW	PLAN		

PWSID NUMBER: WV 3301933

MONTH/YEAR:

February

2021

(%)	% DBOKWash Vyater.	8			Continuation Older			Camalahand	***************************************		
	n/Each Filter	erage Filter Run/Each Filter			Cartificati	3/31/2022	Eyn Date:		WVOP01358		Certification #:
(sq. ft.)	Total Fille/ Surface Area:	Total Filte			,			(Certified Operator Signature Required)	ô		
(filters)	Number of Filters Used	Number			Date:						
						The state of the s	d)	(Certified Operator Printed Name Required)	(Cer	_	
									Charles Coe		Certified by
							knowledge.	certify the values recorded above are true and accurate to the best of my knowledge	orded above ar	values reco	I certify the
	7.14	7.25	7.38	0.04	0.7	10.5			1.2	1.4	AVG
	199.80	203.10	206.50	1.09	20.2	294.3			32.4	40,3	TOTAL
											31
											30
West and the second	-		-								29
The state of the s	7 10	73	7.3	0.04	0.7	32.7	dao	sheetz	1.3	1.3	28
The state of the s	7 20	7.3	7.4	0.04	0.7	42.2	dag	goodwill	1.2	1.4	27
	7.10	72	7.3	0.03	0.7	52.2	dcs	1.0 union alley	1,0	1.4	26
	6.90	7.1	7.2	0.04	0.7	16.1	alw	1.0 528 sandpiper lane	1,0	1.5	25
	7.20	7.3	7.4	0.03	0.7	8.2	ppd	1.2 food lion	1.2	1,4	24
	7.30	7.3	7.5	0.04	0.7	5.9	dag	1.2 marias	1.2	1.5	23
	7.20	7.4	7.5	0.03	0.7	7.8	dag	1.2 Public Works	1.2	1.3	22
	7.20	7.3	7.4	0.06	0.7	9.0	dag	1.0 h mart	1.0	1.5	21
	7.00	7.1	7.3	0.04	0.7	9.0	dag	1.2 dominos	1.2	1.4	20
	7.10	7.2	7.3	0.03	0.7	9.5	ppd	1.1 shepherdstown pharmacy		1.4	19
	7.00	7,1	7.3	0.04	0.7	8.8	ppd	1.3 310 N Princess	1.3	1.5	18
	7.00	7.1	7.3	0.04	0.7	4.8	CWC	1.1 town hall	1.1	1.4	17
	7.20	7.3	7.4	0.04	0.7	3.2	des	1.0 shep chronicle	1.0	1.6	16
	7.30	7.4	7.5	0.03	0.7	2.9	dcs	1.0 dairy queen	1.0	1.4	15
The second secon	7.40	7.4	7.5	0.03	0.7	2.9	dag	1.0 mcdonalds	1.0	1.6	14
The state of the s	7.10	7.2	7.3	0.04	0.7	3.4	dag	1.6 water tanks	1.6	1.5	13
	7.10	7.2	7.3	0.04	0.7	3.2	ppd	1.1 sheetz	1.1	1.5	12
	7.10	72	7.3	0.04	0.7	8.2	ppd	1.1 christman bldg	1.1	1.5	11
	7.00	7.2	7.3	0,04	0.7	7.5	ppd	1.2 Edward Jones	1.2	1.4	10
	7.20	7.3	7.6	0.05	0.7	7.5	rgd	1.5 seven eleven	1.5	1.4	9
	7.30	7.3	7.5	0.05	0.8	7.3	dcs	.0 subway	1.0	1.4	00
	7.20	7.4	7,5	0.04	0.7	8.3	dag	1.1 pivot	1.1	1.5	7
	7.10	7.2	7.3	0.04	0.7	7.8	dag	1.2 kings	1.2	1.5	6
	7.10	7.2	7.3	0.04	0.7	5.6	ppd	1.4 doliar general	1.4	1.3	5
	7.20	7.3	7.4	0.04	0.7	5.6	des	1.1 nctc	1.3	1.4	4
manuformation de alemante de la company de l	7.00	7.2	7.3	0,04	0.7	6.3	ppd	1.1 h mart	1	1.4	3
	7.10	7.3	7.4	0.04	0.7	6.3	ppd	swwtp	1.2	1.4	N
	7.10	7.3	7.4	0.03	0.7	5.6	rgd	19	1.0	1.5	_
REPORT	Finished	Settled	Raw	Finished	Settled	Raw	Sampler Initials	Sampling Location of System Total Chlorine Residual	System (Total)	(Free)	Date
OPERATIONAL		эH (S.U.)		)	Turbidity (NTU)			Chlorine Residual (mg/L)	1		
MONTHLY						ESULTS	ANALYTICAL RESULTS	ANAL			ŀ

Complete and return within 10 days after the end of the month to: WV Office of Environmental Health Services - Data Management 350 Capitol Street, Room 313, Charleston, WV 25301-3713 Phone: (304) 558-2981 FAX: (304) 558-0139

PWSID NUMBER: WV

3301933

MONTH/YEAR:

February

2021

## *THIS PAGE IS OPTIONAL*

Page 3 of 3

						ANA	LYTICA	RESU	_TS (mg/	L)		
	on .	Mang	anese	Phenolph	thalein	Total Al	kalinity	Calcium	Hardness	(TDS)	TEMP	(LSI)
				1ऌ	nity					Total Dissolved Solids	°F or C°	Langelier Saturation Index
Raw	-		inished	_	Finished	Raw	Finished	Raw	Finished	(Finished)	(Finished)	(Finished)
					94				152		3.4	
					90				155		4.9	
					94				160		6.7	
					95				155		5.9	
					88				119		6.1	
					93				214		5.8	
					90				143		7.5	
					92				145		5.1	
					100				150		6.4	
					89				155		5.3	
					57				138		6	
		_		ļ.,	80				139		4.4	
					85				144		5.6	
					82				132		5.2	
					77				138		5.1	
					77				137		4.5	
					88				143		4.7	
					75				131		4.2	
					63				133		4.1	
					54				99		6.3	
					82				104		5.7	
					67				101		5.5	
					58				107		5.5	
					68				112		5,0	
					61				117		7.9	
					39				84		7	
					31				74		8.1	
					34				69		8.9	
				;						and the second s		
					2102				3650		161.7	
			L		75				130		6	
	Raw	Finished	Finished Raw	Finished	Finished Raw Finished Raw Finished Raw Finished Raw Finished Raw	Iron Manganese Phenolpht Alkalin Finished Raw Finished Raw F	Finished   Faw   Fhenolphthalein   Finished   Faw   Finished   Faw   Finished   Faw   Faw   Finished   Faw   Faw   Finished   Faw   Faw   Finished   Faw   Faw	Finished   Faw   Fhenolphthalein   Finished   Faw   Finished   Faw   Finished   Faw   Faw   Finished   Faw   Faw   Finished   Faw   Faw   Finished   Faw   Faw	Finished   Faw   Fhenolphthalein   Finished   Faw   Finished   Faw   Finished   Faw   Faw   Finished   Faw   Faw   Finished   Faw   Faw   Finished   Faw   Faw	Finished   Faw   Fhenolphthalein   Finished   Faw   Finished   Faw   Finished   Faw   Faw   Finished   Faw   Faw   Finished   Faw   Faw   Finished   Faw	In	Inon

# MONTHLY COMBINED FILTER EFFLUENT TURBIDITY REPORT

SYSTEM TYPE:   Shepherdstown Value   PHONE NUMBER   DAMAGE   DAM		Çe				CER	certify the v				"Slow sand:	31	30	29	28	26	25	24	23	22	21	20	19	₫	17	<b>क</b> ₹	<u>.</u>	ž 2	۷ بر ۳ بر	÷	: 3	9	œ	7	<b>о</b>	ຫ .	P C	) N	)	DATE		SYSTEM NAME:	SYSTE	PWSID
GWUDI		rtification #:				TIFIED BY:	alues recorded	GRANE	%<=0.3		use 1 NTU in II and diatomace			CEST	6am	6am	6am	6am	6am	6am	6am	6am	6am	6am	6am	6am	6am	Gam I	Can	6am	gam	6am	6am	6am	6am	6am	Sam Ram	6am	6am	TIME		NAME:	M TYPE:(	NUMBER:
GWUDI		WVOP013		- W Weeken Waters		Charles Co	f above are tru	TOTAL	NTU × 100		eu of 0.3 NTU			0.000	0.050	0.040	0.040	0.070	0.030	0.040	0.060	0.040	0.040	0.040	0.040	0.030	0.040	0.030	0.040	0.040	0.040	0.040	0.050	0.040	0.070	0.040	0.080	0.060	0.030	NTC			Check Or	W
GWUDI		58				è	e and accurat				& diatomaced			ioditi	10am	10am	10am	10am	10am	10am	10am	10am	10am	10am	10am	10am	1027	10am	Toam	10am	10am	10am	10am	10am	10am	10am	Tuam	10am	10am	TIME		Shepher	ie)	3301933
GWUDI	Com						e to the best o		* ₁₁		of 1 NTU; oth			0.000	0.050	0.030	0.030	0.030	0.040	0.030	0,040	0.040	0.030	0.040	0.030	0.030	0.030	0.040	0.030	0.040	0.040	0.040	0.040	0.040	0.040	0.030	0.040	0.060	0.030	UTU		dstown V	×	TATAL CONTINUES OF THE PARTY.
GWUDI	plete and		(Certifie		(Certified		f my knowledg		100%		r filtration tech er filtration tec				Zpm	2pm	2pm	2pm	2pm	2pm		Zom	2pm	20m	20m	2pm	300	zpm	Zpm	2pm	2pm	2pm	2pm		20m	11047	2pm	2pm			ı	Vater	Surface	
SWUDD	eturn withi		d Operator		Operator Pi		,e		<b></b>		nologies as di hnologies as d				0.040	0.030	0.030	0.030	0.030	0.050		0.030	0.030	0.030	0.030	0.030	0000	0.030	0.040	0.040	0.040	0.040	0.040		0.030	0.030	0.040	0.040		UIN	*Please repo			Require
MONTH/FEAR:   February	in 10 days		Signature F		rinted Name			Highest	_		rected by agen lirected					urdg		6pm		6pm				opin	Spirit	EOM .		ьрт	Ì				6pm					6pm		TIME	rt NTU value	PHONE		ed for Sun
304-876-2394 COUNTY Jeffers    TIME NTU #<=0.3 #>0.3 REN   4   4   4   4   4   4   4   4   4	after the en	Exp. Date	(equired)		Required)			single turbi	Keadings of		cy				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.040		0.040		0.040				0.040	0.040	0.040		0.030	2				0.060					0.040		UTU	s to two deci	NUMBER	GWUDI	face/GWU
304-876-2394 COUNTY Jeffers    TIME NTU #<=0.3 #>0.3 REN   4   4   4   4   4   4   4   4   4	d of the ma							dity reading	/er i Ni O	OF 4 NTT :**	:		-							10pm																				TIME	mal places (0			DI System
MONTH/YEAR: February  04-876-2394 COUNTY Jeffers    TIME NTU #<=0.3 #>0.3 REN   4   4   4   4   4   4   4   4   4   4	onth to:									•										0.030						-														NIC	.00)**	ω		ζ,
NTU #==0.3 #>0.3 REN  NTU #==0.3 #>0.3 REN  2 2 2 4 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4		3/31/2022							·		Total # of		The second secon																											TIME		04-876-23		MON
#<-0.3 #>0.3 REN  #<-0.3 #>0.3 REN  2		,		Date:	J			Lowe																										-						NTC		194		TH/YEAR:
erse		ification Cla						st single tur						2	دي ۾	4	3	4	3	7. 1	3 6	ر د	، د	4	4	, c.		4	ы	ш	ယ	3	4	۰,	J C.	u	w	.t.	2	#<=0.3		COUNT		
erse		ss III						bidity readin																																#>0.3				ruary
			١							Ļ			***************************************																											┙		fferson		202

WV Office of Environmental Health Services - Data Management 350 Capitol Street, Room 313, Charleston, WV 25301-3713 Phone: (304) 558-2981 FAX: (304) 558-0139

#### **INDIVIDUAL FILTERS**

	s other than direct or conventional, please specify	
(Please note, direct or	conventional methods are required to complete the form below)	(diatomaceous earth, slow sand, other)
1. Was each fil	ter monitored continuously?	
☑ Yes	□ No	
2. Were measur	ements recorded every 15 minutes?	
☑ Yes	□ No	
3. Was there a f	ailure of continuously turbidity monitoring equipm	ent?
☐ Yes	☑ No	
4. Were individu	al filter levels greater than 1.0 NTU in two consec	eutive measurements?
☐ Yes	☑ No	
5. Were individu	al filter levels greater than 0.5 NTU in two consec	utive measurements after online for more than four hours?
☐ Yes	☑ No	
6. Were individu	al filter levels greater than 1.0 NTU in two consec	utive measurements in three consecutive months?
☐ Yes	☑ No	
7. Were individu	al filter levels greater than 2.0 NTU in two consec	utive measurements in two consecutive months?
☐ Yes	☑ No	
	FILTER NUMBER	n/a
	TURBIDITY MEASUREMENTS	n/a
	DATE(S) AND TIME(S)	n/a
I certify the informati	on recorded above is true and accurate to the best of my k	nowledge.
CERTIFIED BY:	Charles Coe  Operator Printed Name Required	
CERTIFIED BY:	Operator Signature Required	Date:
Certification #	WVOP01358	Exp. Date 3/31/2022 Certification Class III

EW 90B Revised 06/10

#### **CONTINUOUS MONITORING**

#### MONTHLY CHLORINE RESIDUAL REPORT - Required Surface and GUDI Sources

Required for Surface/GWUDI Systems

PWSID NU	MBER: WV	3301933	3						ı	MONTH/YEAR:_	Feb	ruary	2021
SYSTEM	/ TYPE:(0	Check One)	<b>)</b>	x	Surface			_GWUDI					
SYSTEM	NAME	Shephe	rdstow							_COUNTY _	***************************************	jefferso	n
DATE	TIME	CL. RES.	TIME	CL. RES.	TIME	CL. RES.	TIME	CL. RES.	TIME	CL. RES.	TIME	CL. RES.	TOTAL
											711112	1	TOTAL
							***************************************	1				<u> </u>	
			<del></del>	1			. ,	1		<del>  </del>			
	N												
							·····			+		1	×
				1				1		<del>                                     </del>			
	····					<b> </b>	·			1		<del> </del>	
			*					1		<del>                                     </del>			
								1	***************************************			1	
										1		<del>                                     </del>	
								<del> </del>					
												<del>                                     </del>	
								1					<del></del>
								-					
									wii				
							***************************************				****		
	,						· · · · · · · · · · · · · · · · · · ·						
	***************************************												
							***************************************						
											<u></u> .		
					·····								
									***************************************				
					······································								
									· · · · · · · · · · · · · · · · · · ·				
												-	
							*****						
กัเfy the va	uas recordad :	above are true an	d accurate to			nder 0.2 mg/i(	free chlori	ne residual) _		Tota	# of Sam	ples Taken	
CERT	FIED BY:	Charles Cne											
				(Certifie	d Operator	Signature requ	uired)			•			
										Date:			
				(Certifie	d Operator	Signature requ	uired)	·		_ Date,			
Če	rtification #	WVQP01358				Exp Date a	dareh 21 202	7	Cartif	ination Clase III			

Complete and return within 10 days after the end of the month to: WV Office of Environmental Health Services - Data Management 350 Capitol Street, Room 313, Charleston, WV 25301-3713 Phone: (304) 558-2981 FAX: (304) 558-0139

PWSID NUMBER: WV 3301933

#### QUARTERLY OPERATIONAL REPORT **DISINFECTION BYPRODUCT** PRECURSORS CONTROL (GWUDI)

PWSID NUMBER: WV	330193	3			QU.	ARTER/YEAR	2021
			(Required)		•	<u>-</u> -	
System Name	Shephe	erdstown \	<b>Nater</b>		County	Jefferson	
Treatment Plant Name							
Month	Sour	ce Water	Treated Water TOC	(A) Actual % TOC	(B) Required%	(C) Removal	Basis for Required %
	ALK (mg/L)	TOC (mg/L)	(mg/L)	Removal	TOC Removal	Ratio (A) / (B)	Removal
		<u> </u>					
· ·		<del> </del>					
Total							
Annual Average							
CERTIFIED BY:							
OLIVIII ILD BI.		(Certified	l Operator's Printed	Name Required)			
		(Certifi	ed Operator's Signa	iture Required)		Date: _	
Certification #		(23/3//	p	Exp. Date			
Certification Class				Telephone			- ATTACAMENT
Corningation Olass				i cichi ini ic	NULLIDEL		

Complete and return within 10 days after the end of the quarter to: WV Office of Environmental Health Services RD&C Unit 350 Capitol Street, Room 313, Charleston, WV 25301-3713 Phone: (304) 558-2981 FAX: (304) 558-0139

#### **FLUORIDATION REPORT MONTHLY SUMMARY OF OPERATION**

PWSID NUMBE		3301933 (Required)			MONTH/YEAR: _	February 202	
SYSTEM TYPE	·	x Surface		_ Ground Water (	f Water Under the Influence of Surface Water		
SYSTEM NAME	Shepherdstown Water		PHONE NUMBER	- 876-2394	COUNTY	Jefferson	
	WICAL USED: HYDROFLUO	SILICIC ACID	•		PURITY:		
			]				
DATE	GALLONS OF WATER TREATED	POUNDS/GAL OF CHEMICALS USED	PLANT EF	ANALYTICAL	RESULTS (mg/L)	SULTS (mg/L) DISTRIBUTION SYSTEM	
1	340800.00	7.00	0.8		0,74	1010169	
2	721700.00	12.00	0.8		0.68		
3	502400,00	10.00	0.8		0.59		
4	600500.00	13.00	0.9		0.61	77-MINVI	
5	528100.00	11.00	0.8		0.82		
6	564400.00	12.00	0.7		0.71		
7	311200.00	6,00	0.9	/*************************************	0.78		
8	774200,00	16.00	1.1		0.85		
9	596000.00	11.00	1.1		0.66	***************************************	
10	518500,00	10.00	0.8		0.66		
11	527200.00	10.00	0.8		0.67		
12	518200.00	10.00	0.7	***************************************	0.78		
13	651200.00	12.00	0.8		0.84	·	
14	307500.00	6.00	0.5		0.77		
15	450100.00	8.00	0.8		0.80	***************************************	
16	731400.00	15,00	0.7	***************************************	0.73		
17	674800.00	12.00	8.0	······································	0.77		
18	523400.00	11.00	0.8		0.71		
19	530500.00	10.00	0.8		0.79		
20	536800,00	11.00	0.7		0.63		
21	323400.00	5,00	1.1		0.81		
22	794400,00	14,00	0.6	7.1 WARRANTANIA	0.73		
23	538800.00	12.00	0.69		0.77		
24	609600.00	11.00	0.70		0.63		
25	520300.00	12.00	0.73		0.65		
26	685400.00	15.00	0.70		0.68	***************************************	
27	595300.00	11.00	0.70		0.65		
28	315800,00	6.00	0.98		0.79	* 1.	
29							
30	p		· · · · · · · · · · · · · · · · · · ·				
31							
TOTAL	15,291,900.00	299,00	23.0	1	20.30		
AVERAGE	546,139.29	10.68	0.82		0.73		
HIGHEST READING		1	1.1(		0.85		
LOWEST READING			0.50		0.59		
Optional IF reported on E certify the values r	W-90/EW-103 ecorded above are true and accura	te to the best of my kno					
CERTIFIED BY:							
>=:\::::  L.L./ L.]		rtified Operator Printed Name	Required)		DATE:		
Certification#: \	√√OP01358	Certified Operator Signature Re	equired) Exp. Date	3/31/20	22 Certification Class III		

Exp. Date_

3/31/2022 Certification Class III



ARTHUR AUXER MAYOR CORP OF SHEPHERDSTOWN-WV PO BOX 248 SHEPHERDSTOWN, WV 25443-0248

February 26, 2021

#### Dear Arthur:

With the current challenges we are facing, it is more important than ever that we have solutions to ensure the safety and livability of our citizens' homes and help residents avoid unexpected household repair expenses. The West Virginia Municipal League (WVML) is pleased to, once again, endorse the National League of Cities (NLC) Service Line Warranty Program as a preferred program partner this year, providing this protection to homeowners.

Offered at no cost to League members, the NLC Service Line Warranty Program educates homeowners about their service line responsibilities and provides optional, affordable protection from unanticipated service line repair costs. Homeowners in participating municipalities are eligible to purchase low-cost repair service plans for broken or leaking outside water and sewer lines, covering up to \$8,500 per occurrence.

Benefits to residents and municipalities include:

- · Educates homeowners and reduces local officials' frustration
- · No cost for West Virginia cities to participate
- · Revenue share component to help drive dollars back to the city
- · Affordable rates for residents
- · Increases citizen satisfaction

#### Important features of the program:

- 1. Program pays for the repairs, not your residents
- 2. Customers are provided with a 24/7/365 repair hotline staffed with live agents
- 3. All repairs performed to local code by rigorously vetted, licensed and insured local-area contractors
- 4. Encompasses all aspects of administration educational outreach, billing, customer service, repairs, customer satisfaction measurement and partner reporting

Twenty-four West Virginia municipalities currently offer the program, which has saved West Virginia homeowners over \$1 million in repair costs over the past three years. This is the only program of its kind endorsed by the National League of Cities and multiple state leagues.

The program is offered by HomeServe, a leading provider of home repair solutions in North America, with an outstanding national reputation. We encourage you to consider joining over 850 U.S. municipalities in adopting the NLC Service Line Warranty Program for your citizens.

For more information, please contact Christopher Rebar of HomeServe. Christopher Rebar can be reached at (412) 215-7331 or Christopher.Rebar@HomeServeUSA.com. Their website is www.servicelinepartner.com. Sincerely,

Travis L. Blosser Executive Director

### Public Service Commission of West Virginia

201 Brooks Street, P.O. Box 812 Charleston, West Virginia 25323



Phone: (304) 340-0300 Fax: (304) 340-0325

March 5, 2021

Amy L. Boyd, Town Clerk Mr. Hoy G. Shingleton, Esq. Corporation of Shepherdstown 104 North King Street Post Office Box 248 Shepherdstown, WV 25443-0248

10:44 AM MAR OF 2021 EXEC SEC DIV

RE: ORDW- Shepherdstown 21A
Review of Corporation of Shepherdstown's Water Rate Ordinance

Dear Ms. Boyd and Mr. Shingleton:

Same of the Park

Se programa e sign

and a single to the second of the second of

Thank you for taking time out from your busy schedules to speak with me about the review of the Corporation of Shepherdstown's Water Rate Ordinance adopted on January 12, 2021. Also, I wish to thank you for your prompt responses in supplying the missing information.

As you promised, the needed information to complete my review of the subject Ordinance was filed by facsimile transmission on February 22 and March 4, 2021, respectfully. With the receipt of the post-adoption Affidavit on March 4, 2021, I am pleased to advise that the Commission has received all necessary information, confirming that the January 12, 2021 Ordinance was properly adopted and all required Notices were given. Further, since there has been no protest filed to the adopted Ordinance with the Commission, the Ordinance may be placed into effect by the Corporation. The 45-day protest period after adoption expired on February 26, 2021.

By copy of this letter, the Commission's Executive Secretary and Tariff Officer will be advised that, having satisfied all adoption requirements, the Corporation's tariff should be accepted by the Commission for filing.

ORDW Shepherdstown 21A March 5, 2021 Page 2

If I may be of further assistance, please do not hesitate to email me or call. I have listed my contact information below.

Sincerely,

/s/ Meyishi Pearl Blair

MEYISHI PEARL BLAIR, ESQ. Staff Attorney, WV State Bar No. 360 mblair@psc.state.wv.us (304) 340-0487

MPB/cs

cc: Connie Graley, Executive Secretary

Amber Cross, Tariff Officer

S:_Staff_Files\MBlair\Cases\ORDINANCES\ORDW SHEPHERDSTOWN 21A FINAL LTR.docx

10:46 AM MAR 05 2021 EXEC SEC DIV