## CAMBRIDGE WATER, SEWER AND STORMWATER COMMITTEE AMUNDSON COMMUNITY CENTER 200 SPRING STREET – COMMUNITY ROOM AGENDA 6:30 PM SEPTEMBER 27, 2021

THIS IS AN IN-PERSON MEETING. DUE TO INCREASE CASES OF COVID AND ITS VARIANTS, DANE COUNTY HAS REINSTATED A MASK MANDATE SO MASKS WILL BE REQUIRED AT THE MEETING. THE MEETING ROOM WILL BE SET UP FOR SOCIAL DISTANCING. THANK YOU!

- 1. Call to Order/Roll Call
- 2. Proof of Posting
- 3. Approval of consent agenda
  - a. Meeting Minutes from 8-17-2021
- 4. Approval of Bills
- Reports
  - a. Utility Clerk
  - b. Director of Public Works
- 6. Old Business/Discussion and Possible Action Regarding
  - a. Water System Maintenance
  - b. Maintenance Plan
  - c. Sewer credit Swalheim
  - d. Media Replacement update
  - e. Update on well #3 project from MSA
- 7. New Business/ Discussion and Possible Action Regarding
  - a. Step Increases for Employees Completing Certifications
- 8. Questions, Referrals to Staff or Future Agenda Items
- 9. Adjournment

a) Persons needing special accommodations should call 608-423-3712 at least 24 hours prior to the meeting.

b) More specific information about agenda items may be obtained by calling 608-423-3712.

c) A quorum of the Water & Sewer committee will attend this meeting for the purpose of gathering information relevant to their responsibilities as Water & Sewer committee members.

d) Final Agendas are typically posted by 4 PM on the Friday preceding the regular meeting at the Amundson Community Center, Cambridge Post Office, Hometown Bank and Village of Cambridge Web site at <a href="https://www.ci.cambridge.wi.us">www.ci.cambridge.wi.us</a>.

## CAMBRIDGE WATER, SEWER AND STORMWATER COMMITTEE 200 SPRING ST. - COMMUNITY ROOM AUGUST 17, 2021 6:30 pm.

PER THE CDC, DANE COUNTY HAS BEEN CONSIDERED SUBSTANTIAL OR HIGH-RISK TRANSMISSION AREA FOR THE DELTA VARIANT OF COVID. THIS IS AN IN-PERSON MEETING: HOWEVER, TO MAXIMIZE PROTECTION WE RECOMMEND WEARING OF MASKS INDOORS IN PUBLIC SPACES. THE MEETING ROOM WILL BE SET UP FOR SOCIAL DISTANCING. THANK YOU!

- 1. Call to Order/Roll Call: Ted Kumbier called the meeting to order at 6:32pm. Members present: Kris Breunig, Larry Gunseor, and Ted Kumbier. Others present: Andy Swalheim, Angela Villard, Steve Swalheim, Rob Warren, Mike Reiber from Dancing Goat Distillery, Mark McNally Village President. Village Staff: Jeff Wright, Chrissie Brynwood, and Vicki Redford.
- 2. **Proof of Posting:** Agendas were posted in the upper and lower levels of the Amundson Community Center, Hometown Bank, Cambridge Post Office, and the Village website.

#### 3. Approval of Consent Agenda

a. Meeting minutes from July 20, 2021

Breunig made a motion to accept the consent agenda as presented. Kumbier seconded the motion. Motion carried on a 3-0 vote.

#### 4. Approval of Bills

Breunig made a motion to accept the bills in the amount of \$92,777.34. Gunseor seconded the motion. Motion carried on a 3-0 roll call vote.

#### 5. Reports

- a. Utility Clerk: Still looking for committee members for the Water and Sewer Commission. There has been a lot of move in/move out's, installing deduct meters in the system as well as replacement meters. I also have regular daily/weekly & monthly work I do.
- b. Director of Public Works: Director Wright stated they have been doing standard testing at the Dancing Goat. Wright sends the tests to Northern Lakes Lab for testing of Nitrates, Sulfates & Manganese. He is testing these once a month per the developer's agreement. Mentioned that a brine pump went down, and this had nothing to do with the batch meters. Breunig questioned the status of the maintenance plan? Wright responded that he is working with MSA is preparing it and is approximately 80% completed.

Breunig made a motion to move 7. New Business a. Swalheim water usage at 309 E North St/Faulty meter and b. Warren water usage at 602 Woodhaven Court up in the agenda, Seconded by Gunseor. Motion carried on a 3-0 vote.

#### 7. New Business/ Discussion and Possible Action Regarding

- a. Swalheim water usage at 309 E North St/Faulty meter- Resident called and questioned the larger bills he was receiving and questioned if it could be the meter? Utility Clerk, Redford suggested for him to contact the water department. Resident was told that it wasn't the meter. After months of high bills, it was finally decided to pull that meter and have it tested. It came back as faulty. Resident requesting sewer credit due to the faulty meter. Commission would like to review account after next meter reading to be sure that the new meter is working correctly, then will decide on a possible sewer credit.
- b. Warren water usage at 602 Woodhaven Court-Resident stated that the average usage at this residence is 2, 000-3,000 gallons in one month. When resident received his recent bill of 11,000 gallons, he found that his hose nozzle was faulty. He is requesting a possible sewer credit. The commission would like to see the next utility bill to be sure that usage is back in line.

Breunig made a motion to approve a one-time sewer credit of 50% off the sewer portion of resident's, Warren's 602 Woodhaven Court., seconded by Kumbier. Motion carried on a 3-0 vote.

#### 6. Old Business/ Discussion and Possible Action Regarding

a. Water System Maintenance/Water Quality: Director Wright stated that the batch meter on the water softener is working now. The technician bi-passed the circuit and shortened up the regeneration span. Keeping hardness numbers in line. Brine pump on the water softener went down and made it difficult for daily monitoring. Dudley ordered another brine pump but incorrect one was sent. They are still waiting for the new, correct Brine Pump hasn't been delivered yet. Kumbier requested that Director Wright purchase an additional pump to have on hand as a backup.

Breunig made a motion to purchase an additional brine pump not to exceed \$2,500, seconded by Kumbier. Motion carried om a 3-0 vote.

b. Media Replacement: Director Wright worked with Dave Magnussen to prepare and mail bid packets. The bids were due August 17, 2021 at 1:00pm. One bid was received from Springlake in the amount of \$87,700. Director Wright mentioned that the media for this project is not available right now. Kumbier questioned if the media acquisition could be subbed out to be able to get it in a timely manner. Brief discussion on what "media" is fine particles that act as scrubbers inside the water softeners.

Breunig made amotion to approve the bid from Springlake in the amount of \$87,700, seconded by Kumbier. Motion carried on a 3-0 vote.

c. WRWA Annual Conference in La Crosse: Director Wright mentioned the upcoming Wisconsin Rural Water Association is holding their annual conference August 31 thru September 3, 2021. Director Wright and employee Schroedel will be attending.

#### 7. New Business/ Discussion and Possible Action Regarding

- c. Backup Generator for well #2: Director Wright stated that there is a need for a backup electrical generator after losing power during recent storms. While the well will run, we lose other functions. Breunig suggested to get quotes on a generator and bring back to the Commission.
- d. Resident requesting sewer credit: Brynwood received a phone call regarding a new home at 710 Kenseth stated they were new homeowners and were not informed of a deduct meter and watered a lot to establish their lawn. Requesting a one-time sewer credit of \$254.70.

Breunig made a motion to approve a one-time sewer credit of \$254.70, seconded by Kumbier. Motion carried on a roll call vote 3-0.

- e. Review deduct meter letter for new home builds/existing homes: Brynwood created two new letters to be mailed out to new homes builds to explain the water and sewer billing and the procedure of obtaining a deduct meter and explains the savings on the sewer portion of their bill.
- f. DNR Permit: Per the DNR, permit needed to sample water directly from the hydrants. Breunig questioned if there are records of the past sampling. Director Wright stated he would need to investigate.
- 8. Public Comment: McNally questioned if the drinking fountains were shut off due to the new Delta Variant of Covid-19. Director Wright will make sure they are all shut off. Mike Reiber from the Dancing Goat discussed the on-going water issues. He stated his displeasure and that this needs to be addressed due to that his whole business depends on quality water. He asked for consistency. Reiber is requesting a meeting with MSA, SEH, the water& sewer commission next week.
- 9. Questions, Referrals to Staff or Future Agenda Items: Future agenda items:
  - 1. Maintenance Plan
  - 2. Meeting with MSA & SEH next week.
  - 3. DNR Permit
  - 4. Media Replacement update
  - 5. Backup Generator
- **10.** Adjournment: Breunig made a motion to adjourn the meeting. Gunseor seconded the motion. Kumbier adjourned the meeting at 8:14pm.

Chrissie Brynwood Treasurer/Deputy Administrator/Deputy Clerk 9/24/2021 11:13 AM

#### In Progress Checks - Quick Report - ALL

ALL Checks by Payee

HOMETOWN BANK GENERAL OPERATING

Page:

ACCT

1

Dated From:

9/27/2021

BATTERIES

From Account:

Thru Account: Thru: 9/27/2021 Voucher Nbr Check Date Payee Amount 9/27/2021 ABT Mailcom 517.56 SEPTEMBER BILLS 9/27/2021 ALLIANT ENERGY/WP&L 1,503.60 WELL #2 9/27/2021 BJOIN LIMESTONE, INC. 25.22 3.88 3/4 CLEAR LIMESTONE 9/27/2021 BROOKS TRACTOR INC. 529.23 STREET SWEEPER 9/27/2021 CAMBRIDGE ACE HARDWARE 62.50 SUPPLIES FOR WELL #2 9/27/2021 Cambridge Gas 247.51 GAS 9/27/2021 CAMBRIDGE/OAKLAND WASTEWATER COMMISSION 59,578.13 SEPTEMBER 2021 9/27/2021 CARGILL INC 4,371.87 KD KRSE SO BULK/PRO CODE 100011143 9/27/2021 Core & Main 7,354.07 157830 G210 6 BONNET 9/27/2021 DIGGERS HOTLINE INC. 40.02 AUGUST 2021 9/27/2021 FARRAR, LEE 53.76 STATE LABS/ MILEAGE 9/27/2021 L. W. ALLEN LLC 1,518.47 THERMOSTAT REMOTE/UNIV.BARRIER/FIL.FLO. 9/27/2021 MACQUEEN EQUIPMENT 792.45 PARTS & LABOR ON JOHN DEERE 9/27/2021 MARTELLE WATER TREATMENT 635.26 SODIUM HYPOCHLORITE BULK 9/27/2021 OAKLAND SANITARY DISTRICT 453.50 SEPTEMBER 2021 9/27/2021 SCHROEDL, DEREK 193.20 CONFERENCE IN LACROSSE 9/27/2021 TONKA WATER 1,124.16 TE-5.5C-MD-3 230/460V, 3PH GEN-EQUIPMENT 9/27/2021 USA BLUE BOOK 180.97 STOCK #32950,32450,32850,47867 9/27/2021 VISA 43.57

9/24/2021 11:13 AM

In Progress Checks - Quick Report - ALL

ALL Checks by Payee

Page: 2 ACCT

80,289.19

Grand Total

HOMETOWN BANK GENERAL OPERATING

Dated From: 9/27/2021

From Account:

Thru: 9/27/2021 Thru Account:

Voucher Nbr	Check Date	Payee		Amount
	9/27/2021	~	ITY INVESTIGATIONS OF WATER QUALITY MAINTENANCE	988.42
	9/27/2021	WILLIAM/RE INJECTION	ID LTD LLC CHECK VALVE PVC	75.72

9/24/2021 11:13 AM In Progress Checks - Quick Report - ALL Page: 3

ALL Checks by Payee

ACCT

HOMETOWN BANK GENERAL OPERATING

Dated From: 9/27/2021 From Account:

Thru: 9/27/2021 Thru Account:

								Amount
Total	Expenditure	from	Fund	#	500	-	WATER UTILITY	17,559.56
Total	Expenditure	from	Fund	#	600	-	SEWER UTILITY	61,235.43
Total	Expenditure	from	Fund	#	800	-	STORMWATER UTILITY	1,494.20
							Total Expenditure from all Funds	80,289.19



**SUBJECT:** Staffing Changes

FROM: Lisa Moen, Administrator

MEETING DATE: Monday, September 27, 2021

Jeff Wright has resigned from his position as Public Works Director for the Village of Cambridge to take a position with the Town of Albion. His final day in the office was Thursday, September 23. His official final day with the Village of Cambridge is Friday, October 1. The Village Board has appointed Kris Breunig as the new Public Works Director. He has been working with Jeff Wright for a few weeks to help ensure a smooth transition.

Dan Dudley is no longer employed with the Village. His final day was Tuesday, September 21<sup>st</sup>. Derek Schroedl will be taking over as the water and sewer operator. He has completed two levels of the certification needed and will be completing the remaining two in the near future.

	MONTH	Sept 21					
	Flouride	Chlorine Free	Total	Iron Entry Point	Iron Raw	Hardness Entry Point	Hardness Raw
1	0.69	1,38	1.48			78	Tidi diless Navy
2	0.69	1.38	1.38	0.00		10	
3	0,67	1.16	1,25				
4	0.67						
5	0.63						
6	0,48	1,34	1.37	0.02	0.49	182	339
7	0,64	0,44	0.47			80	
8	0,67	0,44 nw rest hir 1:43	0.47	0.00		70	
9	0.65	1,94	2.15	2		72	
10	0.71	1019	1.30	0.03		40	
11	0.66					,	
12	0.71						
13	0.66	2.05	2.53	0.02	•	54	
14	0.70	2.72	2.53			87	
15	0.66	1.94	2.06	0,07		59	
16	0,64	1.87	1.69				
17	0.72	1.68		0.04			
18	0.69	1.30	1.34			78	
19	0.75	1.37	1.15			40	
20	6.66	1.14	1.20			960	
21	0.82	1.35	1.33				
22	0.65	1.10	1.24			80	
23							
24							
25							
26							
27							0
28							
29 30							
31							
31							

Low on chlos



Filter Optimization - Cambridge Well 2

Sample each workday. If results meet targets for two weeks in a row, sampling could be reduced to Monday, Wednesday, and Friday

			1	Ahead of Filter	e.				After Filter			Loss	
	Target Range	0.2 - 0.5	0.2 - 0.5			Influent Pressure	0.2 - 0.5	0.2 - 0.5	< 0.05	> 0.006	Outlet	, v	
Date and Time	Gallons since last backwash	Free Chlor. (mg/L)	Total Chlor. (mg/L)	lron (mg/L)	Mn (mg/L)	Pin Pressure (psi)	Free Chlor, (mg/L)	Total Chlor.	lron (mø/l)	Mn (ma/l)	Pout	Pin-Pout	
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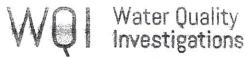
Water Quality Investigations
2581 State Road 92, Suite 2 | Mount Horeb, Wisconsin 53572 | Phone 888-499-2507
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### WOI Water Quality Investigations

Softener Optimization - Cambridge Well 2 Entry Point Testing - Weekday (tested at shop)

If results do not meet targets, investigate filter and/or softener performance.

	Target							
	Range:	1.3 - 1.5	1.3 - 1.5	< 0.3	< 0.05	< 0.006	70 - 90	
	Day of test:	M-F	M-F	M - F	M, W, F	M, W, F	M-F	
	Location:		At Shor	Total Chlorine	F	t Entry Poir	I.	
	Date and Time	Free Chlor. (mg/L)	Total Chlor. (mg/L)	minus Free Chlorine (mg/L)	Iron (mg/L)	Mn (mg/L)	Hardness (mg/L)	EL
W	10145	2.72	2,53	0.19			87	
05	9-159:15	1,94	2.06	0.12	0.02		59	
:3W	9-16	1.47	1.69	0019	0.02		51	
13	9-17	1.88	1.92	0.04	0.00		56	
05	9-20	1,24	1.20	0.04	0.00		96	0.6
D5	9-21	1.35	l. 22	0.13	0.00		79	0.82
D5	9-22	1.10	1.24	0.14	0.00		40	0.65
Ds	9-23	1.02	1.07	0.35	0.01		92	0.62
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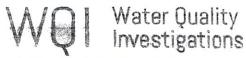


Softener Optimization - Cambridge Well 2

Test as needed if Entry Point samples do not meet Target Range

As Needed: Free and Total Chlorine (if softener performance does not meet targets)

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		Target			1		
		Range:	0.2 - 0.5	0.2 - 0.5	< 0.05	< 0.006	70 - 90
	1	Gellans	Free	Tota!			
		since last	Chlorine	Chlorine	Iron	Manganese	Hardness
	Date and Time	regen	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L)
W	8/25-8:30	63,000	0.47	0.50	0.00	0.007	3
W	8/27-8:30	54,000	0.40	0.43	0.00	0.001	14
IN.	9-3 6:00		0.14	0.15	0.00	0,00	17
	9-15 9:45	42,000	0.28	0.23	0.01		2
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Softener Optimization - Cambridge Well 2

Test as needed if Entry Point samples do not meet Target Range

			1		After Soften	er 1	
		Target	A	17	X	A	
		Range:	0.2 - 0.5	0.2 - 0.5	< 0.05	< 0.006	70 - 90
		Gallons	Free	Total	,		
	i	since last	Chlorine	Chlorine		Manganese	Hardne
	Date and Time	regen	(mg/L)	(mg/L)	(mg/L)	(mg/L)	(mg/L
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}	8/27-8:30	20,000	0.41	0.44	0.03	0.002	16
	9/3 - 6:00		0.20	0.14	0,00	0,000	28
)	9-15 9:45	75,000	0.16	0.24	1		3
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### WQI Water Quality Investigations

Softener Optimization - Cambridge Well 2 Entry Point Testing - Weekday (tested at shop)

If results do not meet targets, investigate filter and/or softener performance.

	-			Ý	*****		AND THE PERSON NAMED IN		
Target Range:	1.3 - 1.5	1.3 - 1.5	< 0.3	< 0.05	< 0.006	70 - 90			
Day of test:	M-F	Mc-F	M-F	M, W, F	M, W, F	M-F			
Location:		At Shor	Total Chlorine		At Entry Poin	t			
Date and	Free Chlor. (mg/L)	Total Chlor. (mg/L)	minus Free Chlorine (nig/L)	lron (mg/L)	Mn (mg/L)	Hardness (mg/L)			
JW 8/24	1,19	1,17	0.02		!	88			
JW 8/25-8:30	1:10	1.13	0.03	0.00	0.001	42			
JW 8/26-7:00		1.20	0.01			92			
JU 8/27-8:30	The statement of the statement of	1.18			0.008	89			
JU 8/30-7:00	1.03	0,98	0.05	0.00	0.006	92	8		
JW 8-31 300	1.24	1.21	0.03	0.02	0.007	92	8		
JW 9-17:00									
00 9-5.21	1.46	131	0.15	0.34	0.32	60	Fe O.	00 Ma	0.0
JW 9-3 6:00	1.16	1.25	0,09	0.04	0.007	75			Jw
JU 9-6	1.34	1.371	0.03	0.02	0.006	182			
JU 10:45	0,44	0.47	0.03			80	- Barel   5		
JU9-8 12:00	1.43	1.56	0.13	0.00	0.006	70			
7:30	1.94	2.15	0121			72			
22 9-10 9-30	1.19	1.30	0.11	0.03	0.006	40			
JN 9-13	2.05	1,90	0.15	0.07	400.0	54			

# Water Quality Investigations Filter Optimization - Cambridge Well 2

Sample each workday. If results meet targets for two weeks in a row, sampling could be reduced to Monday, Wednesday, and Friday

				V								170	Chlorine					*
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	1	0.2 - 0.5	Total Chlor. (mg/L)	66	157	050	0,60	0.27	0.40	0.41	0.56		0,8	300	0,46	Ø.54	Print 1888 251 (250)* Prs Rincod	
a department :	×	0.2-0.5	free Chlor. (mg/L)	Th.	.50	0.45	0.56	0.23	0,34	0,40	0,53	0, 90	0.74	0.54	0:30	0.56		-
	Influent	Pressure	Pin Pressure (psi)	83	8	83		× /	_	83	2	83	34		and the state of t	1-8	Water Quality Invastrigations Vient et : West en 53 Vielder : Gerst et et	X (
.e.		6 0.006	Mñ. (mg/L)	9,55	0,053	0,050	0,043	0.039	0,054	0:043	0,045	0.647		D. 054			Water Co.	_
Ahead of Filter		< 0.05	lron (mg/L)	0.55	0.49	0.5	160	200				0,49		-	0,49	15.0	1. State 6 at 92.	4
	*	0.2 - 0.5	Tetal Chlor. (mg/L)	0.70	0.5%	50	6,54	50.0	0,63	0,60	11:0	1.18	1.18 0.5	0.71 0,50		0.58 0.51	Ĭ,	
	*	0.2-0.5	Free Chlor. (mg/L)	62,000 (S) O TO	76,000-0.56 0.59 0.49	0,583,0.55,0.63,0.57	0,52	30	0,51	0,54	0.39	0,97	8.97	-		0.1		
	Target	Range	Since last backwash	162,000	1 8	6	007,000	(S) C(B)	275,000	525,600	500	000,000	244,6W	14,000	577,000	5 ) OCG		
			Date and Time	8 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8 6 8	330	00:C	30 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	5 CO	3 1.3 6,00 575,000 0,51 0,63 0,63	20 1-6 1.45 525,000 0,54 0,60 0.49	20 0.39 0 H 0 0.39 0 H 0 0.39	Ph. 0 81.1 19 009,000 0.49	14.00 0.92	3-13 19,000,37	4-14 S-30 547,000	JW 17 16.15 5 1000 00.11		
		- france		马声	7 7	F	3 6	07 F	3 7	200	70	A F	7 1	- 107	- 10	3		

Panowh of test supplies For Min



SUBJECT: 309 E. North St.

FROM: Vicki Redford, Utility Clerk

MEETING DATE: September 27, 2021

BACKGROUND/ANALYSIS: At our last Regular Water & Sewer meeting, the committee was told that Swalheim's meter had been sent in to be tested. The meter came back faulty, and the Water Department replaced the meter at the end of July. After meters were read September 1<sup>st</sup> (for August usage) I called Andy Swalheim and told him the water used at 309 E. North St. was 4000 gallons for the month. He said they were going away for a few days, and he was going to read the water meter before they left and check it when they got back. Andy emailed me when they came back and said the meter reading was the same, so there is no leak.

The complaint Swalheim's had was that there is only one person living at the home. They thought the meter readings from January of 2020 until current were too high for just one person.

Using the Sewer Credit Policy, the average usage over 2 years for 309 E. North St. is 4000 gallons a month. Typically, it is one bill with large consumption that merits consideration of a sewer credit from the Water & Sewer Committee. Because larger usage appears to have started in January of 2020. It is up to the committee to determine a sewer credit. The charge of 1000 gallons of sewer is \$15.93.

**ACTION REQUIRED:** Committee decision for a sewer credit.

Vicki Redford Utility Clerk 9/22/2021 2:39 PM Meter Information - Full Report Page:

UTIL All Accounts/All Meters - By Meter Nbr

Account Nbr: 010-0197-00 Route/Seq Nbr: Pressure Zone Cd: From:

Thru: 010-0197-00

Customer Name: SWALHEIM, ANDREW Account Nbr: 010-0197-00

Service Address: 309 E. NORTH STREET

PSC Classification: Residential

Rate Type: 5/8" OR 3/4" 90184674 Install Date: 7/27/2021 Meter Nbr:

Pressure Zone Cd: 00 Route/Seg Nbr: 00-1197 Location:

ROM Serial Nbr: ROM Install Date:

MXU/MIU ID: 17132565 Register ID: 90184674

Utilities: SEWER WATER

> Memos: 1st:

> > 2nd:

3rd	l:			
Read Date	Reading	Consumption	Comment	24 mont
9/01/2021	4000	4000	Remote Reading	Timb wear
7/27/2021	0	0	New Meter	Total usugi
7/27/2021	392000	7000		Man an trail
6/30/2021	385000	7000	Remote Reading	101, an yay
6/03/2021	378000	8000	Remote Reading	1.10,000
5/03/2021	370000	7000	Remote Reading	HVETUA
4/01/2021	363000	6000	Remote Reading	11 222
3/01/2021	357000	5000	Remote Reading	4,000 m
2/01/2021	352000	5000	Remote Reading	
1/04/2021	347000	6000	Remote Reading	
12/01/2020	341000	5000	Remote Reading	
11/03/2020	336000	6000	Remote Reading	
9/30/2020	330000	5000	Remote Reading	
9/01/2020	325000	5000	Remote Reading	
7/30/2020	320000	5000	Remote Reading	
7/01/2020	315000	5000	Remote Reading	
6/01/2020	310000	5000	Remote Reading	
4/29/2020	305000	4000	Remote Reading	
3/31/2020	301000	3000	Remote Reading	
3/02/2020	298000	3000	Remote Reading	
1/30/2020	295000	5000	Remote Reading	
1/02/2020	290000	5000	Remote Reading	
12/02/2019	285000	3000	Remote Reading	
10/31/2019	282000	1000	Remote Reading	
9/30/2019	281000	2000	Remote Reading	
9/03/2019	279000	1000	Remote Reading	
7/31/2019	278000	2000	Remote Reading	
7/01/2019	276000	2000	Remote Reading	

1

Page:

UTIL

#### Account History - Summary

ALL Transactions

Post Date: From: 9/15/2020 Account Nbr: From: 010-0197-00 Group Cd: From: Thru: 9/15/2021 Thru: 010-0197-00 Thru:

Running Balance SWALHEIM, ANDREW Account Nbr: 010-0197-00 Name: 157.48 9/14/2020 - Balance: Amount Trans Date Type Trans ID Post Date 0.00 -157.483317 9/28/2020 9/28/2020 Receipt 157.48 157.48 10/01/2020 Bill 10/01/2020 1.78 159.26 Late Charge 10/26/2020 10/26/2020 -159.260.00 10/30/2020 Receipt 3325 10/30/2020 Bill 179.41 179.41 11/03/2020 11/03/2020 -179.410.00 3331 11/19/2020 11/19/2020 Receipt 157.48 Bill 157.48 12/01/2020 12/01/2020 -157.480.00 3335 12/18/2020 12/18/2020 Receipt 179.41 1/04/2021 1/04/2021 Bill 179.41 0.00 -179.411/24/2021 1/24/2021 Receipt 3339 158.80 158.80 2/02/2021 Bill 2/03/2021 -158.800.00 2/25/2021 Receipt 3342 2/26/2021 Bill 158.80 158.80 3/01/2021 3/02/2021 0.00 -158.80 3/21/2021 3/21/2021 Receipt 3348 180.91 180.91 4/01/2021 4/01/2021 Bill -180.91 0.00 3351 4/22/2021 Receipt 4/26/2021 203.02 203.02 5/04/2021 5/04/2021 Bill 5/12/2021 Receipt 3355 -203.02 0.00 5/12/2021 225.13 225.13 6/03/2021 6/03/2021 Bill 0.00 -225.136/24/2021 Receipt 3360 6/24/2021 203.02 203.02 7/02/2021 Bill 7/02/2021 0.00 -203.02 7/22/2021 7/22/2021 Receipt 3364 203.02 203.02 8/03/2021 8/03/2021 Bill -203.020.00 8/23/2021 8/23/2021 Receipt 3370 136.69 136.69 9/01/2021 Bill 9/02/2021 136.69 010-0197-00 - Ending Balance:



**SUBJECT:** Step Increases for Employees Completing Certifications

FROM: Lisa Moen, Administrator

MEETING DATE: Water and Sewer Committee, September 27; Village Board, September 28, 2021

**BACKGROUND/ANALYSIS:** There are currently four certifications for water: Ground Water; Distribution, Iron Removal; and Zeolite Softening. There will be new certifications for sewer in the near future. As we are doing more testing, maintenance on our systems, requiring staff to obtain certifications, the Personnel Committee has recommended a \$1/hr increase for each certification received. Obtaining certifications will be important as we move forward, and for cross training of our staff. As more is asked of them, they receive the certifications, they should be compensated.

Derek Schroedl has received two of these certifications and will be working on the remaining two. Kris Breunig will also be obtaining the certifications.

**RECOMMENDATION:** The Personnel Committee recommended to both the Water and Sewer Committee and the Village Board a \$1/hour increase for each certification received.