TOWN OF FORESTPORT SPECIAL WATER DISTRICT # 1 OTTER LAKE FIRE HALL

13853 State Rte. 28, Forestport, N.Y. 13338 May 18, 2022 @ 6:30 PM AGENDA

- 1. CALL TO ORDER:
- 2. TOWN CLERK MINUTES:
 - Special Water District #1 Minutes- April 20, 2022, Sent Electronically
- 3. ABSTRACT:
 - Abstract # 5- Vouchers # 60-#73 in the amount of \$ 2,305.26
- 4. WATER REPORTS:
 - Monthly Report
- 5. OLD BUSINESS:
 - Buckhorn Update
- 6. NEW BUSINESS BOARD:
 - Notice to Customers
- 7. NEW BUSINESS PUBLIC
- 8. ADJOURNMENT:



Abstract of Audited Vouchers for the period: 4/22/2022 thru 5/17/2022

Description

G/L Number: 083204.08	3.000.00 S	ource Power Pump CE WATER D	OIST		
Center State Propane- Wa	ter W22-60	56.7gal@2.3764 propane-Pierce P	·########	\$134.74	22523
Total fo	or G/L Account	083204.08.000.00	\$134	4.74	
		Total for all Vouchers	\$134	4.74	
Total for Vend	lor: Center Stat	te Propane- Water	\$134	4.74	
G/L Number: 083204.08	.000.00 S	ource Power Pump CE WATER D	IST		
Daktor, Ted - Water	W22-62	mileage-4/10-4/16/22 104@.56 rd	5/1/2022	\$58.24	
Daktor, Ted - Water	W22-62	mileage-4/3-4/9/22 72@,56 rds &	5/1/2022	\$40.32	
Daktor, Ted - Water	W22-62	mileage45/17-4/23/22 116@.56 rd	5/1/2022	\$64.96	
Daktor, Ted - Water	W22-62	mileage-4-24-4/30/22 72@.56 rds	5/1/2022	\$40.32	
Daktor, Ted - Water	W22-62	mileage-4/1-4/2/22 24@,56 gener	5/1/2022	\$13.44	
Total fo	or G/L Account	083204.08.000.00	\$217	7.28	
		Total for all Vouchers	\$217	7.28	
Total for Vend	lor: Daktor, Ted	d - Water	\$217	7.28	i con re
G/L Number: 083204.08	.000.00 Se	ource Power Pump CE WATER D	IST		
Frontier - Water	W22-63	5/22 tank level #315-392-2022	5/1/2022	\$71.44	
Frontier - Water	W22-64	5/22 line between plants #315-196	5/1/2022	\$143.58	
Total fo	r G/L Account	083204.08.000.00	\$215	5.02	
		Total for all Vouchers	\$215	5.02	<u> </u>
Total for Vend	lor: Frontier - V	Vater	\$215	5.02	
G/L Number: 083204.08	.000.00 So	ource Power Pump CE WATER D	IST		
Life Science-Water	W22-73	5/5/22Water Chlorine test	·########	\$33.00	
	r G/L Account	083204.08.000.00	\$33	****	

Report Date: 5/17/2022 9:55:59 AM

Page: 1 of 4 Pages

Abstract of Audited Vouchers for the period: 4/22/2022 thru 5/17/2022

	٠	Description		
		Total for all Vouchers	\$3.	3.00
Total for Vend	\$3.	3.00		
G/L Number: 083204.08.	.000.00 Se	ource Power Pump CE WATER DI	IST	
Nationalgrid - Water	W22-65	5/22 Chlorination Bldg #02330-89	5/1/2022	\$313.75
Nationalgrid - Water	W22-68	1/2 5/22 hydro pneu #06581-5700	5/1/2022	\$19.86
Nationalgrid - Water	W22-66	5/22 pump station Lorraine #5144	5/1/2022	\$37.15
Nationalgrid - Water	W22-67	5/22 pump station Irish #69649-42	5/1/2022	\$82.13
Total for	r G/L Account	083204.08.000.00	\$452	2.89
		Total for all Vouchers	\$45	2.89
Total for Vend	or: Nationalgri	d - Water	\$452	2.89
G/L Number: 083202.08.	.000.00 Se	ource Power Pump EQ WATER D	IST	
Quill - Water	W22-69	APC back-Ups 500VA	\#####################################	\$97.09
 	W22-69 r G/L Account	APC back-Ups 500VA 083202.08.000.00		\$97.09 7.09
·- 			\$9	
Total for		083202.08.000.00 Total for all Vouchers	\$9°	7.09
	r G/L Account or: Quill - Wat	083202.08.000.00 Total for all Vouchers	\$9 \$9 \$9	7.09
Total for Total for Vend G/L Number: 083204.08.	r G/L Account or: Quill - Wat	083202.08.000.00 Total for all Vouchers er ource Power Pump CE WATER DI	\$9 \$9 \$9	7.09
Total for Vend G/L Number: 083204.08. RL Stone Co - Water	or: Quill - Wat	Total for all Vouchers	\$9' \$9' \$9'	7.09 7.09 7.09 \$1,100.00
Total for Vend G/L Number: 083204.08. RL Stone Co - Water	or: Quill - Wate	083202.08.000.00 Total for all Vouchers er ource Power Pump CE WATER DI Tech support-repair tank level con	\$9 \$9 \$9 IST 5/3/2022	7.09 7.09 7.09 \$1,100.00
Total for Total for Vend G/L Number: 083204.08. RL Stone Co - Water Total for	or: Quill - Wate	Total for all Vouchers er ource Power Pump CE WATER DI Tech support-repair tank level con 083204.08.000.00 Total for all Vouchers	\$9' \$9' \$ST 5/3/2022 \$1,100	7.09 7.09 7.09 \$1,100.00 0.00
Total for Total for Vend G/L Number: 083204.08. RL Stone Co - Water Total for	or: Quill - Wate .000.00 So W22-70 r G/L Account or: RL Stone C	Total for all Vouchers er ource Power Pump CE WATER DI Tech support-repair tank level con 083204.08.000.00 Total for all Vouchers	\$9° \$9° IST 5/3/2022 \$1,10° \$1,10°	7.09 7.09 7.09 \$1,100.00 0.00
Total for Total for Vend G/L Number: 083204.08. RL Stone Co - Water Total for Total for Vend	or: Quill - Wate .000.00 So W22-70 r G/L Account or: RL Stone C	Total for all Vouchers er ource Power Pump CE WATER DI Tech support-repair tank level con 083204.08.000.00 Total for all Vouchers	\$9° \$9° IST 5/3/2022 \$1,10° \$1,10°	7.09 7.09 7.09 \$1,100.00 0.00

Page: 2 of 4 Pages

Report Date: 5/17/2022 9:55:59 AM

Abstract of Audited Vouchers for the period: 4/22/2022 thru 5/17/2022

Description Total for all Vouchers \$8.08 Total for Vendor: Rome Sentinal-Water \$8.08 G/L Number: 083104.08.000.00 **Administration CE WATER DIST** US Postal Service-Water W22-72 1/2 yearly PO Box #63 annual ren \$31.00 Total for G/L Account 083104.08.000.00 \$31.00 Total for all Vouchers \$31.00 Total for Vendor: US Postal Service-Water \$31.00 G/L Number: 083204.08.000.00 Source Power Pump CE WATER DIST Verizon - Water W22-61 Ipad-water piping& hydrants sys 3 4####### \$16.16 22524 083204.08.000.00 Total for G/L Account \$16.16 **Total for all Vouchers** \$16.16 Total for Vendor: Verizon - Water \$16.16

Report Date: 5/17/2022 9:55:59 AM Page: 3 of 4 Pages

Abstract of Audited Vouchers for the period: 4/22/2022 thru 5/17/2022

Description

Grand Total of all Vouchers

\$2,305.26

I hereby certify that the vouchers listed on this abstract for this period consisting of these attached pages were audited and allowed in the amounts shown. Authorization is hereby given and direction is made to pay each of the claimants the amount opposite his name.

Authorized Official	Date
Authorized Official	Authorized Official
Authorized Official	Authorized Official
Authorized Official	Authorized Official

Report Date: 5/17/2022 9:55:59 AM Page: 4 of 4 Pages

For Multiple Distribution System Chlorinated Disinfection Systems

instructions: Complete form and submit to the Oneida County Health Department within 10 days of the close of the reporting period.

185 Genesee St - 4th floor, Adirondack Bank Bldg, Utica, NY 13501 - Fax: 315-798-6486 - email: sclive@ocgov.net

Public Water System Name FORESTF	ORT WATER DISTRICT	Reporting Month / Year	April-22
PWS Federal ID Number	NY3202389	Town / City / Village	Forestport (T)
Population Served 800	Service Connections 225	Number of Sources / EPs t	leed 3
Source Water Type Groundwater	Treatment Used Chinghating		

				Liquid Sodium	Here the	Free Chlorin	e Residual (mg/l)	Other	Measurements
Date	(gallone per day) Used (Quarte a sedded)		ALENTRY POINT	DISTRIBUTION (at sample locations)					
	Pierce Well	Carbone Wells		,				73,207	
1	X		0	2		1.85	0.55		
2	Χ	1	0	0		1.7	7,77		
3	X		0	0		1.42			
4	X		51900	0		1.2	0.49	Para de la companya d	a (sa)
5	X		9800	0		1.75	V. 10	(CA112/C-244/	
8	X		0	0	3.0 mg/s	1.92	0.64		
7	X	A	0	0		1.11	0,07		
8	X	1	43300	0		0.42	0.51	4 (00) (00) (00)	
9	Χ		17200	0		0.44			
10	Χ	1. See 1. Se	0	0		0.54	T		
11	X	1 1 1 1	0	0		0.35	0.48		
12	Χ		0	0		0.8	0.10		
13	Χ		58400	n		1.77	0.48		-
14	X		0	Ō		1.4	0.70		
15	X		5300	0	7.00	1.25	0.5		
16	Χ		48500	2		1.6	0.5		
- 17	Χ		12400	0		1.62			
18	Χ		0	0		1.6	0.46	-	
19	Χ		0	0		1.8			500
20	X	17	0	0		2.08	0.48	B. Carlotte	
21	Χ	N. 1	65000	0		17	0.40		
22	Χ		15600	0		1.4	0.52		
28	X		0	0		0.92	UIJA		
24	X		0	0	33.00	0.65		5000004a	
25	Χ	100	0	0		0.42	0.47		
26	X		62800	0	X. a	0.48	V-7/		
27	Χ		0	0		0.51	0.45		
28	X		0	0	4.14	0.47	V-70		
29	X		0	0		0.82	0.5		
30	Χ		0	0		0.66	<u> </u>		
31	Χ	7 7		0			Property of the second of the	300	
Total	42, 16, 127		390200.00	2.00		34.65	6.53		
Avg.	A 100 A		13006.67	0.07		1.16	0.50		

Chlorine Mix Ratio

2 4 12.5 0.04 Did an emergency occur in any part of the water system? (If yes, explain) No	Quarts of hypochilorite used for mix (Qc) Quarts of t	vater used for mix (Che)	Commercial Strength (%) of hypochlorite solution (Cs)	Strength of solution = (Cs/100)*((Qc)/(Qc+Qw))	
Old an emergency occur in any part of the water system? (If yes, explain)	2	4	12.5	0.04	
		[?] No			
Reported by Ted Dektor Title Water Treatment Plant Operator.	Reported by	ed Dektor	THE	Water Teatment Black Chicago	

As required by 5-1.72, "Operation of a Public Water System," a copy of this form shall be sent to your local health department by the 10th calendar day of the
If NYS Cartified Operator - Grade Level C NYS Water Operator \$ NY0040067 Expiration Date 1/01/2023

Microbiological Samples and Free Chlorine Residual + Other Samples

Oneida County

A STATE OF THE STA	Public Water System Name FORESTPORT WATER DISTRICT			Reporting Month / Year April - 22 Population Served 800			
W8 Federal ID Number NY3202389							
Number of ROUTINE Coliform Samples Req	uired 1	PER MONTH			lumber of REPEATColiforn	n Samples Required	
Number of ROUTINE Golfform Samples Coli	octed 1			N	umber of REPEAT Collign	s Samples Collected	
PLEASE SUBMIT ALL LABORATORY RESU	ILTS WHEN REC	EIVED &/or REQUI	RE LABORATO	RY SUBMISSIO	N TO ONEIDA COUNT	Y HEALTH DEPAR	RTMENT
Sample Location (address, site #, etc…) per Approved Colifo Sample Plan	rm Dat	e of Sample	Samp 1 - Routine	le Type 2 - Repeat	Total Coliform Positive	E.coli Positive	Free Chlorine Residual
Campbell's diner, 10208 State Rte 28)4/07/22		1.00	No	No	0.38
					*		
						·	
							···
NYSDOH Cen	Sample Collect tified Laboratory us		Link to the second	Ted Dakto Verona laborato			
a MCL violation occur during this monitoring period?		No	15 #1/-	o " obook massag(s)			
For systems collecting less than 40 samples per month for systems collecting 40 or more samples per month The original sample was E.coli positive and at least 1 n . Reminder: System must collect a minimum of five	: more than 5% of the s apeat sample was positi	mples (routine and / or repr amples (routine and / or re ive for Total Coliform (= E	eal) are positive for To peat) are positive for To coli MCL violation).	tal Coliform (= Tota otal Coliform (= Tota	Coliform MCL violation).		
For systems collecting 40 or more samples per month The original sample was E coll positive and at least 1 n Reminder: System must collect a minimum of five	: more than 5% of the seperal sample was position (5) routine micro	mples (routine and / or repr amples (routine and / or re ive for Total Coliform (= E	eal) are positive for To peat) are positive for To coli MCL violation).	tal Coliform (= Tota otal Coliform (= Tota ring the month p. Lead / Copper,	Coliform MCL violation). I Coliform MCL violation).		ple collection
For systems collecting 40 or more samples per month The original sample was E coll positive and at least 1 r Reminder: System must collect a minimum of five THER SAMPLES - Sample Location (address, site #, etc) p	: more than 5% of the seperal sample was position (5) routine micro	mples (routine and / or repo amples (routine and / or repo amples (routine and / or re- ive for Total Coliform (= E. pbiological monitor	pal) are positive for Topeal) are positive for Topeal) are positive for Topeal are positive for Topeal MCL violation). ing samples du Sample Type (e.g.	tal Coliform (= Tota otal Coliform (= Tota ring the month p. Lead / Copper,	Coliform MCL violation). I Coliform MCL violation). following a Total Coliform MCL violation.	orm Positive sam	ple collection
For systems collecting 40 or more samples per month The original sample was E coll positive and at least 1 r Reminder: System must collect a minimum of five THER SAMPLES - Sample Location (address, site #, etc) p	: more than 5% of the seperal sample was position (5) routine micro	mples (routine and / or repo amples (routine and / or repo amples (routine and / or re- ive for Total Coliform (= E. pbiological monitor	pal) are positive for Topeal) are positive for Topeal) are positive for Topeal are positive for Topeal MCL violation). ing samples du Sample Type (e.g.	tal Coliform (= Tota otal Coliform (= Tota ring the month p. Lead / Copper,	Coliform MCL violation). I Coliform MCL violation). following a Total Coliform MCL violation.	orm Positive sam	ple collection
For systems collecting 40 or more samples per month. The original sample was E coll positive and at least 1 r Reminder: System must collect a minimum of five THER SAMPLES - Sample Location (address, site #, etc) p	: more than 5% of the seperal sample was position (5) routine micro	mples (routine and / or repo amples (routine and / or repo amples (routine and / or re- ive for Total Coliform (= E. pbiological monitor	pal) are positive for Topeal) are positive for Topeal) are positive for Topeal are positive for Topeal MCL violation). ing samples du Sample Type (e.g.	tal Coliform (= Tota otal Coliform (= Tota ring the month p. Lead / Copper,	Coliform MCL violation). Coliform MCL violation). following a Total Colif Number of Samples Collected	orm Positive sam	ple collection
For systems collecting 40 or more samples per month The original sample was E coll positive and at least 1 r Reminder: System must collect a minimum of five THER SAMPLES - Sample Location (address, site #, etc) p	: more than 5% of the seperal sample was position (5) routine micro	mples (routine and / or repo amples (routine and / or repo amples (routine and / or re- ive for Total Coliform (= E. pbiological monitor	pal) are positive for Topeal) are positive for Topeal) are positive for Topeal are positive for Topeal MCL violation). ing samples du Sample Type (e.g.	tal Coliform (= Tota otal Coliform (= Tota ring the month p. Lead / Copper,	Coliform MCL violation). Coliform MCL violation). following a Total Colif Number of Samples Collected	orm Positive sam	ple collection
For systems collecting 40 or more samples per month. The original sample was E coll positive and at least 1 r Reminder: System must collect a minimum of five THER SAMPLES - Sample Location (address, site #, etc) p	more than 5% of the sapeat sample was position (5) routine micro Date	mples (routine and / or reparamples (routine and / or reparamples (routine and / or revive for Total Coliform (= E) Shiological monitor of Sample	pal) are positive for Topeal) are positive for Topeal) are positive for Topeal are positive for Topeal MCL violation). ing samples du Sample Type (e.g.	tal Coliform (= Total Coliform	Coliform MCL violation). Coliform MCL violation). following a Total Colif Number of Samples Collected	orm Positive sam	ple collection
For systems collecting 40 or more samples per month. The original sample was E coll positive and at least 1 r. Reminder: System must collect a minimum of five THER SAMPLES - Sample Location (address, site #, etc) p. Approved. Sample Plan. Sample Collect NYSDOH Certified Laboratory us	more than 5% of the separal sample was position. (5) routine micro	mples (routine and / or reparamples (routine and / or reparamples (routine and / or revive for Total Coliform (= E	eal) are positive for Topeal) are positive for Topeal) are positive for Topeal) are positive for Topeal (and the content of th	tal Coliform (= Total Coliform	Coliform MCL violation). Coliform MCL violation). following a Total Colif Number of Samples Collected	orm Positive sam	ple collection
For systems collecting 40 or more samples per month. The original sample was E coll positive and at least 1 r Reminder: System must collect a minimum of five THER SAMPLES - Sample Location (address, site #, etc) p Approved. Sample Plan Sample Collect	more than 5% of the separal sample was position. (5) routine micro	mples (routine and / or reparamples (routine and / or reparamples (routine and / or revive for Total Coliform (= E	eal) are positive for Topeal) are positive for Topeal) are positive for Topeal) are positive for Topeal (and the content of th	tal Coliform (= Total Coliform (= Total Coliform (= Total Coliform (= Total Fing the month) Lead / Copper, Nitrate)	Coliform MCL violation). Coliform MCL violation). following a Total Colif Number of Samples Collected	orm Positive sam	ple collection

As required by 5-1.72, "Operation of a Public Water System," a copy of this form shall be sent to your local health department by the 10th calendar day of the next reporting period.

Free Chlorine Residual RAA Report (To be used in conjunction with quarterly report)

Residual as Reported on Bucteriological Samples Results	

			ater District
N'S IDIF:	NY3202389		
umber of Samples Required:	34	f permonth	
epared by:	Dave Campbell		
		T	
(mg/l) Month	Chlorine Avg / month	Quarterly Avg	RAA for last 4 quarters
July-21 August-21	0.36 0.17		
September-21 October-21	0.74 0.34	0.42	#VALUE!
November-21	0.32		
December-21 January-22	0.24 0.24	0.30	0.5
February-22 Merch-22	0.27 0.31	0.27	0,5
April-22	0.19	321	
		0.06	0.2
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ENTER EACH CHLORINE RESIDUAL 0.19