TOWN OF FORESTPORT SPECIAL WATER DISTRICT # 1 FORESTPORT TOWN HALL

10275 State Rte. 28, Forestport, N.Y. 13338 November 17, 2021 @ 6:30 PM AGENDA

1. CALL TO ORDER:

2. TOWN CLERK MINUTES:

 Special Water District #1 Minutes- October 20, 2021, Sent Electronically

3. ABSTRACT:

Abstract # 11- Vouchers # 132-#141 in the amount of \$1,573.14

4. WATER REPORTS:

- Monthly Report
- 5. OLD BUSINESS:
- 6. <u>NEW BUSINESS BOARD:</u>
- 7. EXECUTIVE SESSION:
- 8. <u>NEW BUSINESS PUBLIC</u>

9. ADJOURNMENT:

Wither

Town Of Forestport Oneida County New York

Abstract of Audited Vouchers for the period: 10/22/2021 thru 11/16/2021

			W 11/1
	Description		
G/L Number: 083204.08.000.00 S	ource Power Pump CE WATER	DIST	
Frontier - Water W21-135	11/21 line between plans #315-9	1	\$143.58
Frontier - Water W21-134	11/21 Tank level line #315-392-2	2 ########	\$66.26
Total for G/L Account	083204.08.000.00	\$209.8	
	Total for all Vouchers	\$209.8	84
Total for Vendor: Frontier - V	Vater	\$209.8	84
G/L Number: 083204.08.000.00 So	ource Power Pump CE WATER 1	DIST	
Life Science-Water W21-136	10/21 Total coliform water test	!########	#20.00
Total for G/L Account	083204.08.000.00	\$30.0	\$30.00
		\$20.0	
	Total for all Vouchers	\$30.0	0
Total for Vendor: Life Science	-Water	\$30.0	0
G/L Number: 083204.08.000.00 So	ource Power Pump CE WATER I	DIST	
Nationalgrid - Water W21-141	1/2 11/21 Hydro Pneu #06581-57	<i>\########</i>	\$15.29
Nationalgrid - Water W21-138	11/21 pump station Lorraine #514		\$36.93
Nationalgrid - Water W21-137	11/21 Chlorination Bldg #02330-		\$199.57
Nationalgrid - Water W21-139	11/21 pump station Irish #69649-4		\$89.58
Total for G/L Account	083204.08.000.00	\$341.3	
	Total for all Vouchers	\$341.3	7
Total for Vendor: Nationalgrid	l - Water	\$341.3	7
G/L Number: 083104.08.000.00 Ad	ministration CE WATER DIST		
	#10 business envelopes w/window	<i>!#######</i>	\$30.75
	083104.08.000.00	\$30.75	
Total for G/L Account	0051041001000100		

Report Date: 11/16/2021 9:42:59 AM

Page: 1 of 3 Pages

Town Of Forestport Oneida County New York

Abstract of Audited Vouchers for the period: 10/22/2021 thru 11/16/2021

Description

Total for Vendor: Quill - Water

\$30.75

G/L Number: 083204.08	.000.00 S	ource Power Pump CE WATER DIST		
RL Stone Co - Water	W21-132	9/29/21 Field serv-controls&alarm \#######	# \$945.00	22470
Total fo	r G/L Account	083204.08.000.00	945.00	
		Total for all Vouchers \$	945.00	
Total for Vend	or: RL Stone C	o - Water \$	945.00	
G/L Number: 083204.08.	000.00 Se	ource Power Pump CE WATER DIST		
Verizon - Water	W21-133	Ipad-water piping 7 hydrants sys 3 ########	\$16.18	22471
Total for	G/L Account	083204.08.000.00	\$16.18	
		Total for all Vouchers	\$16.18	
Total for Vende	or: Verizon - W	ater	616.18	

Report Date: 11/16/2021 9:42:59 AM Page: 2 of 3 Pages

Town Of Forestport Oneida County New York

Abstract of Audited Vouchers for the period: 10/22/2021 thru 11/16/2021

Description

Grand Total of all Vouchers

\$1,573.14

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: 11/16/2021 9:42:59 AM

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

Public Water System Name FOREST			
PURES)	EORAL WAY ERROLST RICHES	Reporting Month / Year	October-21
PWS Paderal ID Number	NY3202389		
Population Served 800		Town / City / Village :	Forestport (1)
	Bervice Connections 25	Number of Sources / EPs ()	red 3
Source Water Type Commonwell (Groundwater 1998)	Designation Control of the Control o		

	Source(9) in Use (= X)		Liquita Socionis		Free Chiorine Residuel (mg/l)		Other Measurements		
Date		n the (= X) Carbons Wells	Treated Water Volume (gallone per day)	Hypochlorite Used (Quarty added)		ACENTRY POINT	DISTRIBUTION (of sulmple locations)		
	X		0	2	and since	1,93	0.75		Lieu e e e e e e e e e e e e e e e e e e
1	X		0	0		0.76	0.75		
3 * * * * * * * * * * * * * * * * * * *	X		29000	Ò		0.95			
4.3	X		37000	0		0.59	0.58		
19 5 25	X		0	0			U.50		
	X		0	0		0.52	0.82		
7	X		18600	0		0.7	V.04		
. 8	Χ		45500	0		2	0.58		
9	X	7	0	0	Period and Control	1,78	0,30		
10	X		0	0		1.17			
11	. X		23000	0		0.96			
42	Х		42500	0		0.64	 	Carlotte College	4
u (8	X		0	0		0.49	0.68		
- 14	X		0	0		0.52	0,00		A CONTRACTOR OF THE PARTY OF TH
20036 2002	X		0	0		0.49	0.9		
Constant Constant	X		61400	2		0.48	0.9		
183	X		0	0		0.69			
-2.78	X		0	0		0.31	0.72		
19	X		0	0		0.3			
20	X		59000	0		0.5	0.52		
21	X		0	0		0.39			
2	X		0	Ō		0.47	0.45		
23	X		0	0		0.5	0.45		
74	Χ		53700	0	A 2016	0.58			
25	X		7800	0		0.54	0.54		
28	X		Ö	0		0.62	V.V4		28-2 m
27 ***	X		0	0		0.34	0.42		
25.46	Х		44000	0		0.68	U.72		
	X		16100	0		0.58	0.4		
	X		0	Ō		0.54	U.+		
7.0	X		Ö	Ö		0.55			
Total			A37600.00	2.00		22.07			1
AYO.			1411613	0.07		021			are the second

Did an emergency occur in any part of the water system? No (if yes, explain)

Reported by Ted Daktor Tees	
Shrinking Date of the Control of the	11/1/21
TATA Cardio Operator - Gradi Lavel C	account the property of the state of the sta

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.

Microbiological Samples and Free Chlorine Residual + Other Samples

Oneida County

Public Weser System Name FORES PWS Federat ID Number	dizoranwan ekadistiki	C7 Report	ng North / Year	Octol	per-21
200	- NY3202389	Popul	ation Served	à	n .
Number of ROUTINE Collision Bamples Required Number of ROUTINE Collisions Samples Collected			inbar of REPEATCollion		
PLEASE SUBMIT ALL LABORATORY RESULTS	1		TO ONE DA COLINT		THENT
Sample Location (address, etc.), per Approved Colliform 9 Semple Plan	Date of Sample	Sample Type 1 Routine 2 Repose	Total Collions Positive	Ecoli Positive	Free Chlorine Residuel
Campbell's Diner, 10208 State Rte 28	10/07/21	1	No	No	0.65
				· ·	
					<u> </u>
				W 3	
F					<u> </u>
, NYSDOH Certified	Sample Collector:	Ted Delitor Verone leborator	; lira.		
Did not collect / analyze for E. coli for positive Total Coliform I id a MCL violation occur during this monitoring period? For systems collecting less than 40 samples per month: two of for systems collecting 40 or more samples per month: more	No wr more of the samples (routine and / or renea	If "Yes," check reason(s) be	nliform MCI violation)	6 for additional inform	ation):
The original sample was E.coli positive and at least 1 repeat s Reminder: System must collect a minimum of five (5) ro	ample was positive for Total Coliform (= <u>E.o</u>	oli MCL violation).		rm Positive samp	ele collection.
OTHER SAMPLES - Sample Location (address, atta \$, stg) per Approved Sample Plan	Date of Sample	Semple Type (e.g. Lood / Copper Inorganics, Hitrato)	Humber of Samples Dollected	Ars All Results - cts bidled	
					x five
Sample Collector: NYSDOH Certified Laboratory used:		Ted Design		<u> </u>	
an MCL Violation or AL exceedance occur for any other conta		No		7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	The state of the s	The state of the s		* (** v	
mments:					1 1 1 2 4 , 63
As required by 5-1.72, "Operation of a Public Wate	or Syntom " a convert thin f				

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

Quarterly Report for the Running Annual Average (RAA)

siku (
ć

System / Treatment Plant:

Forestport Water District

PWS ID#:

NY3202389

Number of Samples Required:

f per month

(mg/l) Month July-21	Chlorins Avg / month	Quarterly Avg	RAA for last 4 quarters
	0.26		
August-21	0 17		
September-21 October-21	0.74	0.42	#VALUE!
	777		
		0,11	0.5
		0.00	0,5
		0.00	0.1
		0.00	20
		0.00	0,0
		0.00	0.00
		0.00	0.0
		0.00	0.00
			0.00
		0.00	0.00
		0.00	0.00
		0.00	0.00
		0.00	0.00
			7.50
		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
	***************************************		ĺ
		0.00	0.00
		0.00	0.00
			}
		0.00	0.00
		0.00	0.00
			200
		0.00	0.00
		0.00	2.22
		0.00	0.00
		0,00	0.00
		0,00	0.00
		0.00	200
		0.00	0.00
		0.00	0.00
		0.00	0.00
		1	

ENTER EACH CHLORINE RESIDUAL 0.58

0.34] <<<<<