

**TOWN OF FORESTPORT
SEWER DISTRICT # 1 MEETING
OTTER LAKE FIRE HALL
13853 State Rte. 28, Forestport, N.Y. 13338
July 20, 2022 @ 6:30 PM
AGENDA**

1. **CALL TO ORDER**
2. **TOWN CLERK MINUTES**
 - Special Sewer District #1 Minutes- June 15,2022- Sent Electronically
3. **ABSTRACT:**
 - Abstract # 7, Voucher #51- # 56 in the amount of \$356.73
4. **SEWER REPORT:**
 - Monthly Report
5. **OLD BUSINESS BOARD:**
 - WWIP Bond update
6. **NEW BUSINESS BOARD:**
7. **NEW BUSINESS PUBLIC:**
8. **ADJOURNMENT:**

Sewer

**Town Of Forestport
Oneida County
New York**

Abstract of Audited Vouchers for the period: 6/17/2022 thru 7/19/2022

Description

G/L Number: 081304.09.000.00		Treatmt/Disposal CE SEWER DIST		
ABC Fire Extinguisher-Sewer	S22-52	safety Seal	#####	\$0.12
ABC Fire Extinguisher-Sewer	S22-52	Service Charge	#####	\$7.50
ABC Fire Extinguisher-Sewer	S22-52	Annual Fire Extinguisher Inspecti	#####	\$7.95
Total for G/L Account		081304.09.000.00		\$15.57
Total for all Vouchers				\$15.57
Total for Vendor: ABC Fire Extinguisher-Sewer				\$15.57

G/L Number: 081204.09.000.00		Sanitary Sewers CE SEWER DIST		
Daktor, Ted - Sewer	S22-53	mileage 110@.56 reg rounds	7/1/2022	\$61.60
Total for G/L Account		081204.09.000.00		\$61.60
Total for all Vouchers				\$61.60
Total for Vendor: Daktor, Ted - Sewer				\$61.60

G/L Number: 081304.09.000.00		Treatmt/Disposal CE SEWER DIST		
Life Science-Sewer	S22-54	2@22. SM 5210B-2016 BOD-5 d	#####	\$44.00
Life Science-Sewer	S22-54	2@10. SM 2540 D-2015 total Sus	#####	\$20.00
Total for G/L Account		081304.09.000.00		\$64.00
Total for all Vouchers				\$64.00
Total for Vendor: Life Science-Sewer				\$64.00

G/L Number: 081304.09.000.00		Treatmt/Disposal CE SEWER DIST		
Nationalgrid - Sewer	S22-56	7/22 Lift station Dutch #57649-42	7/1/2022	\$34.43
Nationalgrid - Sewer	S22-55	7/22 Sewer Plant #56849-42108	7/1/2022	\$123.13
Total for G/L Account		081304.09.000.00		\$157.56
Total for all Vouchers				\$157.56

**Town Of Forestport
Oneida County
New York**

Abstract of Audited Vouchers for the period: 6/17/2022 thru 7/19/2022

Description					
Total for Vendor: Nationalgrid - Sewer					\$157.56
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G/L Number: 081104.09.000.00		Administration CE SEWER DIST			
Sewer Billing - Petty Cash	S22-51	Stamps roll of 100ct	#####	\$58.00	31540
Total for G/L Account		081104.09.000.00		\$58.00	
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Total for all Vouchers					\$58.00
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Total for Vendor: Sewer Billing - Petty Cash					\$58.00

**Town Of Forestport
Oneida County
New York**

Abstract of Audited Vouchers for the period: 6/17/2022 thru 7/19/2022

Description

Grand Total of all Vouchers \$356.73

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

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if NAME)
 FORESTPORT (T)
 ADDRESS: PO BOX 137
 FORESTPORT, NY 13338
 FACILITY: FORESTPORT (T) WWTP
 LOCATION: RIVER STREET
 FORESTPORT, NY 13338

NY0236756 PERMIT NUMBER	001-M DISCHARGE NUMBER
MM/DD/YYYY 6/1/2012	MONITORING PERIOD MM/DD/YYYY 6/30/2012

DMR Mailing ZIP CODE: 13338
 MINOR (SUBR 08)
 External Outfall

No Discharge

PARAMETER	QUANTITY OR LOADING		QUALITY OR CONCENTRATION		NO. EX	FREQUENCY OF ANALYSIS	SAMPLE TYPE
	VALUE	UNITS	VALUE	UNITS			
Temperature, water deg. centigrade	20.1	deg C			
00010 10 Effluent Gross	Req. Mon. DAILY MX	deg C	Five per Week		GRAB
Temperature, water deg. centigrade	17.9	deg C			
00010 G 0 Raw Sewage Influent	Req. Mon. DAILY MX	deg C	Five per Week		GRAB
BOD, 5-day, 20 deg. C	0.2	lb/d	<4				
00310 10 Effluent Gross	6	lb/d	30	mg/L	Monthly		GRAB
BOD, 5-day, 20 deg. C	30DA AVG	7 DA AVG				
00310 G 0 Raw Sewage Influent	520	mg/L	Monthly		GRAB
pH	Req. Mon. 7 DA AVG				
00400 10 Effluent Gross	6.65	SU	Five per Week		GRAB
pH	6				
00400 G 0 Raw Sewage Influent	MAXIMUM				
Solids, total suspended	7.4H				
00530 10 Effluent Gross	0.2	lb/d	Req. Mon. MAXIMUM	SU	Five per Week		GRAB
	6	lb/d	<4				
	30DA AVG	30	mg/L	Monthly		GRAB
	7 DA AVG	7 DA AVG				

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT	TELEPHONE	DATE
TYPED OR PRINTED		AREA Code	NUMBER
			MM/DD/YYYY

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)
 SEE PERMIT FOOTNOTES REGARDING VISUAL OBSERVATIONS OF EFFLUENT QUALITY ON SATURDAYS AND SUNDAYS.

PARAMETER	SAMPLE MEASUREMENT	QUANTITY OR LOADING		QUALITY OR CONCENTRATION			NO. EX	FREQUENCY OF ANALYSIS	SAMPLE TYPE
		VALUE	UNITS	VALUE	UNITS	VALUE			
Solids, total suspended	PERMIT REQUIREMENT	240			
00530 G O Raw Sewage Influent	PERMIT REQUIREMENT	Req. Mon. 7 DA AVG	mg/L	Monthly	GRAB
Solids, settleable	SAMPLE MEASUREMENT	<0.1			
00545 1 O Effluent Gross	PERMIT REQUIREMENT3 DAILY MX	mL/L	Five per Week	GRAB
Solids, settleable	SAMPLE MEASUREMENT	48.0			
00545 G O Raw Sewage Influent	PERMIT REQUIREMENT	Req. Mon. DAILY MX	mL/L	Five per Week	GRAB
Flow, in conduit or thru treatment plant	SAMPLE MEASUREMENT	.005	Continuous	Recorder (auto)
50050 G O Raw Sewage Influent	PERMIT REQUIREMENT	.024
BOD, 5-day, percent removal	SAMPLE MEASUREMENT	99%
81010 K O Percent Removal	PERMIT REQUIREMENT	85
Solids, suspended percent removal	SAMPLE MEASUREMENT	98%
81011 K O Percent Removal	PERMIT REQUIREMENT	85

NAME/TITLE PRINCIPAL EXECUTIVE OFFICER	SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT		TELEPHONE	DATE
TYPED OR PRINTED	AREA Code	NUMBER	MM/DD/YYYY	

COMMENTS AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)
 SEE PERMIT FOOTNOTES REGARDING VISUAL OBSERVATIONS OF EFFLUENT QUALITY ON SATURDAYS AND SUNDAYS.

WASTEWATER FACILITY OPERATION REPORT FOR THE MONTH OF June, 2022.

SPDES PERMIT NO. NY-SPDES # 0236756

FACILITY OWNER

FACILITY LOCATION

Day	Date	DAILY PRECIPITATION		VOLUME OF WASTEWATER TREATED		TEMPERATURE (C/F)		PH (S.U.)		SETTLABLE SOLIDS (ml/l)		B.O.D. (mg/l)		SUSPENDED SOLIDS (mg/l)													
		Inst. Max MGD	Daily Ave. MGD	Inst. Min. MGD	Effluent (2)	Influent (2)	Influent Minimum	Influent Maximum	Effluent Minimum	Effluent Maximum	Influent Maximum	Effluent Maximum	Influent Type	Effluent Type	Influent Type	Effluent Type											
W	1	0	5.27A	5.32A	16.0	18.4	6.61	6.39	26.0	50.1	530	54	240	54													
T	2	36mm	6.17A	5.670	15.5	18.7	7.08	6.29	38.0	50.1																	
F	3	0	5.143A	4.684	15.0	17.8	6.92	6.53	37.0	50.1																	
S	4																										
S	5																										
M	6	0	4.50A	4.271	14.7	16.5	7.01	6.56	44.0	50.1																	
T	7	0	5.35A	4.514	15.2	17.5	6.89	6.38	22.0	50.1																	
W	8	30mm	5.50A	5.741	15.3	17.6	7.19	6.65	38.0	50.1																	
T	9	2mm	5.25A	4.816	15.2	17.6	7.20	6.37	48.0	50.1																	
F	10	18mm	6.107A	5.557	14.8	17.0	7.21	6.46	42.0	50.1																	
S	11																										
S	12																										
M	13	2mm	4.03A	4.684	15.9	17.5	6.83	6.45	26.0	50.1																	
T	14	0	4.14A	4.826	16.3	18.0	6.79	6.43	46.0	50.1																	
W	15	0	4.30A	5.081	16.4	18.2	6.81	6.34	34.0	50.1																	
T	16	2mm	6.134A	6.484	17.0	19.2	7.28	6.32	28.0	50.1																	
F	17	0	4.34A	4.860	17.1	19.7	6.59	6.38	22.0	50.1																	
S	18																										
S	19																										
M	20	0	6.45A	4.7052	15.3	17.1	7.44	6.41	46.0	50.1																	
T	21	0	4.08A	5.169	16.4	17.9	6.85	6.33	32.0	50.1																	
W	22	0	5.55A	5.082	15.8	17.3	7.38	6.35	38.0	50.1																	
T	23	2mm	5.74A	4.467	16.5	18.0	7.03	6.31	18.0	50.1																	
F	24	0	5.25A	5.179	16.3	18.1	6.74	6.28	44.0	50.1																	
S	25																										
S	26																										
M	27	28mm	6.95A	4.5208	17.9	20.3	6.96	6.76	38.0	50.1																	
T	28	0	6.04A	4.682	17.2	20.1	6.79	6.44	24.0	50.1																	
W	29	0	6.34A	5.176	16.7	19.7	7.32	6.20	46.0	50.1																	
T	30	0	6.20A	4.969	17.1	19.4	7.05	6.41	18.0	50.1																	
	31																										
Total Precip		130mm		Monthly Average		16.0		18.2		6.58		7.44		6.16		6.65		30 day arithmetic mean (1)		520		99%		240		98%	
Monthly Average		.005		16.0		18.2		6.58		7.44		6.16		6.65		30 day arithmetic mean (1)		520		99%		240		98%			
30 Day Average		Quantity Loading (1)		0.2		0.2		0.2		0.2		0.2		0.2		0.2		0.2		0.2		0.2		0.2		0.2	

(1) Refer to February 2002 edition of DMR Manual for Completing the Discharge Monitoring Report for the State Pollutant Discharge Elimination System (SPDES) for procedures to calculate loadings, arithmetic mean, geometric mean, maximum, minimum, percent removal, etc.

(2) If temperature is measured more than once a day, report the average for day.

(3) List parameter names in these fields as necessary for multiple outfalls and additional parameters. Make additional sheets if necessary. NOTE: Refer to current SPDES permit for specific monitoring requirements. Sample type for temperature, pH and settleable solids is grab.

FACILITY MAILING ADDRESS (Street, City, State, Zip Code)				TELEPHONE NUMBER ()		CHIEF OPERATOR'S NAME		CERTIFICATION GRADE	
Day	Date	TOTAL PHOSPHORUS(mg/l)		CHLORINE RESIDUAL		FECAL COLIFORM		REMARKS Enter any other comments, observations, operating problems, equipment failure, etc.	
		Influent Type	Effluent Type	Minimum	Maximum	Minimum	Maximum		
1									
2									
3									
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30									
31									
		30 day arithmetic mean (1)		Monthly		30 day Geometric Mean (1)			
		Influent(mg/l) Effluent(mg/l)		Minimum (1) Maximum (1)		Minimum (1) Maximum (1)			
		lbs/day							

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 NOTE: Refer to current SPDES permit for specific monitoring requirements. Sample type for chlorine residual and fecal coliform is grab.

		FIXED MEDIA PROCESS CONTROL				ACTIVATED SLUDGE PROCESS CONTROL				
Day	Date	Sample Type:		Media Effluent Settleable Solids ml/l	Recirculation Rate M.G.D.	Mixed Liquor S.S. (MLSS) mg/l	Settleable Sludge Volume (SSV) ml/l		Return Act. Sludge (RAS) M.G.D.	Waste Act. Sludge (WAS) lbs/day
		Influent	Effluent				5 Minutes	30 Minutes		
1										
2										
3										
4										
5										
6										
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28										
29										
30										
31										
30 day arithmetic mean (1)										
30 day Ave. Quantity Loading (1)										

(1) Refer to February 2002 edition of DMR Manual for Completing the Discharge Monitoring Report for the State Pollutant Discharge Elimination System (SPDES) for procedures to calculate loadings, arithmetic mean, geometric mean, maximum, minimum, percent removal, etc.

