Trustees

Richard E. Boston, President Russell A. Peterson, Treasurer Stephen C. Rendall Jr., Clerk Karen Arsenault, Trustee Richard Leigh, Trustee



86 Woodbridge Road York, Maine 03909 Telephone: (207) 363-2265 Fax: (207) 363-7338 www.yorkwaterdistrict.org

Administration

Donald D. Neumann Jr., Superintendent Gary E. Stevens, Asst. Superintendent Patrick M. Desrosiers, Financial Manager Ryan Lynch, Treatment Plant Manager

Posted June 8, 2022

LEGAL NOTICE -- The Annual meeting of the York Water District Board of Trustees will be held at 2:00 pm on Wednesday, June 15, 2022, as per the district's remote meeting policy. For members of the public that wish to participate remotely, please send a request to customerservice@yorkwaterdistrict.org by 12:00 pm on the day of the meeting. Our staff will provide an access link by email ten minutes prior to the meeting.

AGENDA

- 1. The President will call the meeting to order.
- 2. See what action the Board will take regarding election of Officer's for the term of June 2022 through June 2023. The positions are President, Treasurer and Clerk.
- 3. See what action the Board will take after a review of the minutes of the Special Board Meeting held on May 13, 2022.
- 4. See what action the Board will take after a review of the minutes of the Board Meeting held on May 18, 2022.
- 5. Financial Manager will present the Board of Trustees with monthly budgetary reports and income statements for review and discussion.
- 6. Invitation for Public Comment.

Because time is limited, the Board will give York WD ratepayers and York property owners priority for presenting public comments.

Comments by everyone will be limited to 3 minutes. All comments will be directed to the Board President and are required to be civil, respectful, and relevant to the York Water District. For those who were not provided an adequate opportunity to provide oral comments, they are free to submit written comments. Those comments should be sent to customerservice@yorkwaterdistrict.org

- 7. Superintendent & Staff will provide an update on District Operations.
 - Treatment Plant (Supply update)
 - Distribution (Ops & projects)
- 8. General Discussion.
- 9. Adjourn.

Respectfully Submitted,

Donall D. Neuman

Donald D. Neumann, Jr.

Superintendent

Trustees

Richard Leigh, President Russell A. Peterson, Treasurer Stephen C. Rendall Jr., Clerk Karen Arsenault, Trustee Richard E. Boston, Trustee



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Donald D. Neumann Jr., Superintendent Gary E. Stevens, Asst. Superintendent Patrick M. Desrosiers, Financial Manager Ryan Lynch, Treatment Plant Manager

The York Water District Board of Trustees held a special meeting on Friday, May 13, 2022, through remote conferencing as allowed by the district's remote meeting policy.

President, Richard Leigh called the Meeting to order at 1:00 PM. Others present were Treasurer – Russell Peterson, Clerk – Stephen Rendall, Trustee - Richard Boston and Trustee – Karen Arsenault. Staff present was Superintendent – Donald Neumann,

A motion was made by Stephen Rendall and seconded by Russell Peterson to go into Executive Session to discuss Real Estate related matters - (Pursuant to MRSA Title 1, Section 405.6 C). Re; Real Estate matters. It was voted unanimously.

A motion was made by Karen Arsenault and seconded by Richard Boston to leave Executive Session @ 1:45. It was voted unanimously.

No action taken

President Leigh adjourned the meeting at 1:46 PM.

Respectfully Submitted,

Stephen Rendall Clerk York Water District

Trustees

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Administration

Donald D. Neumann Jr., Superintendent Gary E. Stevens, Asst. Superintendent Patrick M. Desrosiers, Financial Manager Ryan Lynch, Treatment Plant Manager

The York Water District Board of Trustees monthly meeting was held on Wednesday, May 18, 2022, at the Center for Wildlife 375 Mountain Road, Cape Neddick. The Board toured the new facility at 1:00pm.

President, Richard Leigh called the Meeting to order at 2:02 PM. Others present were Clerk – Stephen Rendall, Trustee - Richard Boston and Trustee – Karen Arsenault. Staff present was Superintendent – Donald Neumann, Asst. Superintendent – Gary Stevens, Financial Manager – Patrick Desrosiers, Treatment Plant Manager – Ryan Lynch, Lead Treatment Plant Operator – Noah Emery and Financial Assistant – Shelley Kimball. Treasurer – Russell Peterson was not in attendance.

See what action the Board will take after a review of the minutes of the Board Meeting held on April 20, 2022.

On a motion made by Trustee Arsenault and duly seconded by Trustee Boston, it was voted unanimously to accept the Minutes of the April 20, 2022, Board meeting. Motion Passes

Public Comment: n/a

The Financial Manager presented the Board with the Monthly and Year-to-date Budget Reports and Income Statement for April 2022 for review and discussion. The Monthly revenue for April 2022 is \$5,000 over projected. The Monthly O&M Budget for April 2022 is \$6,300 under projected. The YTD revenue is \$5,700 over projection. The YTD O&M budget is \$47,000 over budget.

- Patrick said the O&M budget is over projection due to incurred expenses for projects from 2021 budget completed in 2022 due to shipping delays and scheduling.
- Patrick explained that April is the biggest revenue months due to the billing of the seasonal & summerline customers.
- The Net non-operating income is higher than projected due to the amount of system development charges the district has received for the multi-unit metered projects.
- Ryan updated the Board on chemicals cost over projections; increase in chemical pricing and shipping cost was due to delivery delays.

Gary updated the Board on hemlock borer found in the watershed. He received a call from Kittery's Assistant Superintendent Carl Palm saying they had found hemlock borer in their watershed. Gary said the hemlock borer is widespread through the area and focuses on stressed or weakened trees usually following drought conditions. He will be meeting with a representative from the Maine Forest Service on Thursday. Gary had talked to Brian Reader our forester and he felt if they were doing a timber harvest, they would weed out the infected trees. Gary is uncertain of the long-term effect of hemlock borer.

Gary & Ryan updated the Board on the 3 DHHS Grants:

2022 Capacity Development Grant awarded to the district to complete a bathymetric survey and complete a safe yield model of Chases Pond. The grant approved is for 75% of the project costs up to a maximum reimbursement amount of \$27,750. The last bathymetric survey completed on Chases Pond was in 1994.

2022 Source Water Protection Grant awarded to the district to complete the final mile of Red Trail management road. The grant approved this year is for \$20,000. The district has applied for this grant since

2011 and successfully received \$10,000 each year. Trustee Rendall asked if \$10,000 got you one mile of road what would \$20,000 complete? Gary said with the 16% increase in materials and the cost of fuel for trucking he would expect to complete one mile of management road.

2022 Water System Asset Security Grant awarded to the district to fabricate and install a new security gate at the transmission main access road and install an automated security gate at the treatment plant. With a total reimbursement up to \$18,000.

The Board appreciated Staff for submitting the applications and receiving approvals for the grants.

See what action the Board will take regarding material procurement options.

Don updated the Board on material supply issues. Ordering pipe for water main projects is at least 36 weeks out if not more. Pricing is unstable and continues to rise. Example: last fall we did an eight" main extension, pipe was purchased for \$28.00 per ft. and today \$48.00 per ft. Delivery charges are also a cost factor. In 2023 the district has three main replacements planned: Lindsay Road, Moulton Lane, and Nubble Road Phase III. Don asked the Board if they would allow him to request purchase orders on all three main projects to get the materials on order in June. The district would not pay for these materials until the district takes delivery. Don estimated total cost of materials to be \$250,000. Other request was to purchase a 20' Conex container to store surplus materials. Management met to discuss an early draft of a 2023 Budget to plan projects coming and equipment delivery dates for 2023.

On a motion made by Trustee Boston and duly seconded by Trustee Rendall, it was voted unanimously to allow Don to submit purchase orders for all three main replacement projects for 2023 and a Conex container for storage. Motion Passes

Staff provide an update on District operations:

- Don attended a preconstruction meeting for Woodstone 110-unit housing development. Both the York Sewer District and York Water District received a proposal from Woodard & Curran to inspect the project to meet YWD specifications. The contractor ordered all materials meeting our required standards. The district will receive system development charges on each meter installed.
- Gulf Hill 47 units, contractors are having difficulty getting the eight-inch ductile pipe so they will be using ten-inch HDPE poly pipe to get the same volume of flow you would get from the eight-inch ductile.
- This year the district has contracted with Marston Associates to paint 25% of our hydrants.
- Patrick mentioned the proposal by Raybern Utility Solutions who he and Don met with to discuss finding alternative financial utilities software. The proposal came back assessing the functionality and performance of our current billing system not scoping out other affordable software systems. Patrick felt at this time it was best to stay with Munis as we really do not have an issue with the software it is with the customer service and costs.
- PUC report is complete and will go out in the mail to all Board members.

General Discussion:

On June 2, 2022, the Southern Maine Regional Water Council is holding their annual meeting from 6-9 PM. Gary will need a count of who will be attending.

President Leigh adjourned the meeting at 2:57 PM.

Respectfully Submitted,

Stephen Rendall Clerk York Water District

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Vendor #		Invoice #	<u>Amount</u>	<u>Check Date</u>	CHK #	<u>Description</u>
ABBOTT BE	ABBOTT BROTHERS	29204	1,163.00 1,163.00	05/12/2022	17486	FILL MATERIALS
Advanced (Communications Ser					
348	Advanced Communications Se	6010301	470.00	06/08/2022	17553	MONTHLY CYBER REPORTING
348	Advanced Communications Se	6010357	470.00	06/08/2022	17553	MONTHLY CYBER REPORTING
040		0010007	940.00	,,		
AMERICAN	SECURITY ALARM					
598	AMERICAN SECURITY ALARM	146587	176.00	06/01/2022	17533	SERVICE CALL - RPO RENOVATION
390	7.1.2.1.2.5.1.1.0.2.0.1.1.1.7.2.1.1.	140567	176.00	00/01/2022	1,000	
AT&T						
	AT&T	0007074070001	77.49	06/08/2022	17554	LONG DISTANCE - PLANT
168	AIGI	0207374976001	77.49	00/08/2022	17554	ESNO DISTANCE I ENVI
CARDMEM	BER SERVICE		77.43			
	CARDMEMBER SERVICE	004040047.05/0	9,810.42	05/12/2022	17487	MAY CREDIT CARD ACTIVITY
1,264	CARDINENDER SERVICE	001618817 05/2		05/12/2022	1/70/	MAT CREDIT CARD ACTIVITY
			9,810.42			
Central Ma	ine Power					
24	Central Maine Power	35010715726 05	16.86	05/19/2022	17512	POWER - LIGHT AT POND
24	Central Maine Power	35011336322 05	259.60	05/19/2022	17512	POWER - RTE 1 SOUTH PS
24	Central Maine Power	35012087900 05	50.20	05/19/2022	17512	POWER - SIMPSON HILL TANK
24	Central Maine Power	35012909699 05	17.94	05/19/2022	17512	POWER - RPO GARAGE
24	Central Maine Power	35012922080 05	124.22	05/19/2022	17512	POWER - WHITE PINE PS
24	Central Maine Power	35012966749 05	497.72	05/19/2022	17512	POWER - SCREEN HOUSE/AERATION SYST
24	Central Maine Power	35012969180 05	2,948.60	05/19/2022	17512	POWER - TREATMENT PLANT
24	Central Maine Power	35013404708 05	190.05	05/19/2022	17512	POWER - RTE 1 NORTH PS
24	Central Maine Power	35015157361 05	316.45	05/19/2022	17512	POWER - WHIPPOORWILL PS
24	Central Maine Power	35015205897 05	77.22	05/19/2022	17512	POWER - RPO
24	Central Maine Power	35015396233 05	19.88	05/19/2022	17512	POWER - LIGHT BEHIND SHOP
24	Central Maine Power	35016940278 05	33.39	05/19/2022	17512	POWER - HEIGHTS TANK
24	Central Maine Power	35016960912 05	16.86	05/19/2022	17512	POWER - HEAT TAPE
24	Central Maine Power	35017139011 05	493.88	05/19/2022	17512	POWER - OFFICE/SHOP
			5,062.87			
CHARTER C	COMMUNICATIONS					
344	CHARTER COMMUNICATION:	1406178010521	149.98	06/01/2022	17534	MONTHLY INTERNET FOR TANK CAMERA
344	CHARTER COMMUNICATION:	1422436010507	239.98	05/19/2022	17513	INTERNET FOR TANK CAMERA
344	CHARTER COMMUNICATIONS	1425335010507	372.62	05/19/2022	17513	MONTHLY CABLE & INTERNET
344	CHARTER COMMUNICATIONS	1425335010507	300.00	06/01/2022	17534	MONTHLY CABLE & INTERNET ADJ
			1,062.58			
CIVIL CON	SULTANTS					
1,430	CIVIL CONSULTANTS	17624	2,667.23	05/12/2022	17488	SURVEY - NEW STORAGE BUILDING
1,430	CIVIL CONSULTANTS	17631	4,424.63	05/12/2022	17488	SURVEY - WATERSHED LINE LOT ADJUSTM
,			7,091.86			

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Vendor #	<u>Vendor Name</u>	Invoice #	<u>Amount</u>	Check Date	<u>CHK #</u>	<u>Description</u>
Coastal Land						
9	Coastal Landscaping	05/25/2022	309.57	06/01/2022	17535	MATERIALS - DAY WITHOUT WATER
			309.57			
COMMUNIC	ATIONS FACILITIES					
338	COMMUNICATIONS FACILITI	1726	250.00	06/01/2022	17536	MONTHLY TOWER SITE INSPECTION
			250.00			
CONSOLIDA	TED COMMUNICAT					
75	CONSOLIDATED COMMUNIC	117944052542 (194.65	06/01/2022	17537	MONTHLY INTERNET FOR TOWER
75 75	CONSOLIDATED COMMUNIC	2073636101536	156.39	05/12/2022	17489	MONTHLY SCADA MESSAGING
75 75	CONSOLIDATED COMMUNIC	2073636101536	156.39	06/08/2022	17555	MONTHLY SCADA MESSAGING
75		2073030101330	507.43	,,		
CORE & MA	rni		3071-13			
			2 441 71	06/00/2022	17556	STOCK
1,124	CORE & MAIN	Q754366	2,441.71	06/08/2022	17556	STOCK
			2,441.71			
DLJ Corpora	tion					
407	DLJ Corporation	3646	160.66	06/01/2022	1225	DEP REF SRVC - 93 RIDGE RD
407	DLJ Corporation	3647	27.70	06/01/2022	1225	DEP REF MTR - 93 RIDGE ROAD
			188.36			
Eldredge Lu	mber					
38	Eldredge Lumber	504048	70.66	05/12/2022	17490	SCREENHOUSE MAINT MATERIALS
38	Eldredge Lumber	505571	76.45	05/12/2022	17490	SHOP SUPPLIES
38	Eldredge Lumber	505911	153.95	05/12/2022	17490	RPO ADDITION MATERIALS
38	Eldredge Lumber	506644	96.81	05/12/2022	17490	SCREEN HOUSE MAINT MATERIALS
38	Eldredge Lumber	507775	86.00	05/19/2022	17514	SCREENHOUSE MAINT MATERIAL
38	Eldredge Lumber	509141	6.64	06/01/2022	17538	MATERIALS - RPO ADDITION
38	Eldredge Lumber	511243	42.22	06/08/2022	17557	GATE VALVE MATERIALS
38	Eldredge Lumber	511346	26.79	06/08/2022	17557	GATE VALVE MATERIALS
38	Eldredge Lumber	514973	144.66	06/08/2022	17557	GATE VALVE MATERIALS
			704.18			
Flectrical In	stallations, Inc.					
334	Electrical Installations, Inc.	21SC274-03	1,425.00	05/12/2022	17491	SCADA SERVICE AGREEMENT - INSTALLME
334		2130274-03	1,425.00	03/12/2022	1, 131	
			1,723.00			
Everett J. Pr						CTOCK WOLL CTDEET
113	Everett J. Prescott, Inc	0000=00	10,552.08	05/12/2022	17492	STOCK - HIGH STREET
113	Everett J. Prescott, Inc	5994303	1,308.30	05/19/2022	17515	STOCK
113	Everett J. Prescott, Inc	6008925	4,039.33	06/08/2022	17558	STOCK
113	Everett J. Prescott, Inc	6010047	-32.11	05/12/2022	17492	PRICE CORRECTION CREDIT
113	Everett J. Prescott, Inc	6019332	1,664.00	06/08/2022	17558	STOCK
			17,531.60			
FASTENER V	VAREHOUSE					
1,384	FASTENER WAREHOUSE	144092	265.00	06/08/2022	17559	MATERIALS FOR GATE VALVES
,						

Vendor #	<u>Vendor Name</u>	Invoice #	<u>Amount</u>	Check Date	CHK #	Description
FIELDING'S	OIL & PROPANE CC					
988	FIELDING'S OIL & PROPANE	4053267	190.46	05/12/2022	17493	80.8 GAL DIESEL
	FIELDING'S OIL & PROPANE	4061440	316.00	05/19/2022	17516	143.8 GAL HEATING OIL - OFFICE
	FIELDING'S OIL & PROPANE	4064400	284.51	06/01/2022	17539	120.7 GAL DIESEL
	FIELDING'S OIL & PROPANE	4072052	219.22	06/08/2022	17560	93.0 GAL DIESEL
300		4072002	1,010.19	23, 23, 232		
GATEHOUSE	MEDIA MASSACHU					
1,663	GATEHOUSE MEDIA MASSAC	0004558761	62.72	05/19/2022	17520	FLUSHING PSA
1,000		0001000701	62.72			
Goodwill Inc	lustries of Maine					
	Goodwill Industries of Maine	39751	90.00	05/19/2022	17517	RAGS FOR SHOP
47		39731	90.00	03/13/2022		
GROUP DYN	AMIC INC					
1,086	GROUP DYNAMIC INC	L2206-0160008 ²	212.55	05/19/2022	17518	MONTHLY FSA & HRA ADMIN FEE
,			212.55			
Hach Chemi	cal					
66	Hach Chemical	12973420	1,920.80	05/19/2022	17519	DR900 & ACCESSORIES
	Hach Chemical	13026022	29.89	05/19/2022	17519	LAB CONSUMABLES
	Hach Chemical	13066416	172.02	06/08/2022	17561	LAB CONSUMABLES
	Hach Chemical	13068780	222.22	06/08/2022	17561	LAB CONSUMABLES
	Hach Chemical	2198646	-1,920.80	05/19/2022	17519	RETURN ITEM - DR900 & ACCESSORIES
		2100010	424.13	, ,		
HARCROS CI	HEMICALS,INC					
	HARCROS CHEMICALS,INC	300167777	1,886.48	06/08/2022	17562	1111 GAL SODIUM HYPOCHLORITE
			1,886.48			
Hews Compa	any Inc.					
273	Hews Company Inc.	SP178799	314.98	06/08/2022	17563	TRUCK MAINT MATERIALS
			314.98			
JAMES WAK	EFIELD ARCHITECT					
1,667	JAMES WAKEFIELD ARCHITE	198	10,000.00	05/19/2022	17511	RPO OFFICE ADDITION
			10,000.00			
JN ELECTRIC	CINC					
1,087	JN ELECTRIC INC	7058	1,914.00	06/01/2022	17540	ELECTRICAL WORK - RPO ADDITION
			1,914.00			
KYOCERA						
1,202	KYOCERA	55L2218362	638.00	06/01/2022	17543	ANNUAL PLANT COPIER CHARGE
	KYOCERA	55L2220007	62.49	06/01/2022	17543	MONTHLY OFFICE/SHOP PRINTERS BILL
			700.49			

Vendor #	<u>Vendor Name</u>	Invoice #	<u>Amount</u>	<u>Check Date</u>	<u>CHK #</u>	<u>Description</u>
33	Maine Employers Mutual	1810083766 06/	4,273.75	05/19/2022	17521	QUARTERLY WORKERS COMP INSURANCE
			4,273.75			
Maine Muni	cipal Emp Health Tr					
85	Maine Municipal Emp Health	37496 JUNE 202	38,318.45	05/19/2022	17522	JUNE HEALTH INSURANCE
			38,318.45			
Maine Wate	r Utilities					
148	Maine Water Utilities	2003260	50.00	05/12/2022	17495	MWUA MEETING FEE - 2 STAFF
148	Maine Water Utilities	2003276	145.00	05/19/2022	17523	MWUA CLASS - 1 STAFF
			195.00			
NELSON AN	ALYTICAL LLC					
587	NELSON ANALYTICAL LLC	222050006	15.00	05/12/2022	17496	SAMPLE - LOBSTER COVE
587	NELSON ANALYTICAL LLC	222050008	30.00	05/12/2022	17496	SAMPLES - LOBSTER COVE ROAD
587	NELSON ANALYTICAL LLC	222050076	15.00	05/12/2022	17496	SAMPLE - 317 US RTE 1
587	NELSON ANALYTICAL LLC	222050133	15.00	05/12/2022	17496	SAMPLE - 317 US RTE 1
587	NELSON ANALYTICAL LLC	222050263	120.00	06/01/2022	17541	ROUTINE BACTERIA SAMPLES
587	NELSON ANALYTICAL LLC	222050501	105.00	06/01/2022	17541	ROUTINE BACTERIA SAMPLES
587	NELSON ANALYTICAL LLC	222050524	15.00	06/01/2022	17541	SAMPLE - 1000 US RTE 1
587	NELSON ANALYTICAL LLC	222050553	15.00	06/01/2022	17541	SAMPLE - 4 PAUL ST
587	NELSON ANALYTICAL LLC	222050554	15.00	06/01/2022	17541	SAMPLE - 1000 US ROUTE 1
			345.00			
NEW ENGLA	IND TRAFFIC CONTI					
606	NEW ENGLAND TRAFFIC CON	212576	370.50	05/12/2022	17497	FLAGGERS - LOBSTER COVE ROAD
606	NEW ENGLAND TRAFFIC CON	212788	1,959.75	06/01/2022	17542	FLAGGERS - PAVING LIST WORK
606	NEW ENGLAND TRAFFIC CON	212854	2,106.00	06/08/2022	17564	FLAGGERS
			4,436.25			
NM Curtis E	arth Works, Inc.					
1,594	NM Curtis Earth Works, Inc.	9616-R	1,422.01	05/12/2022	17498	RETAINAGE - AXHOLME RD
1,004	,	3010-11	1,422.01	,,		
Doubland Dia	atia Dina					
Portland Pla	-		F2 F7	05/12/2022	17400	DI ANT MAINT MATERIALS
101	Portland Plastic Pipe	234080	52.57	05/12/2022	17499	PLANT MAINT MATERIALS
			52.57			
QUALITY SU	JPPLY CORPORATIC					
1,014	QUALITY SUPPLY CORPORAT	23612	105.00	05/12/2022	17500	BFP TEST GAGE CALIBRATION
			105.00			
ROBBINS A	UTO PARTS					
931	ROBBINS AUTO PARTS	460-215595	305.79	05/12/2022	17501	VEHICLE MAINT MATERIALS
001		100 2 10000	305.79			
Roche Lock	smith Services					
		150000	126 70	05/10/2022	17524	LOCK WORK - OFFICE
231	Roche Locksmith Services	150880	126.70	05/19/2022	17524	LOCK WORK - OF LICE
			126.70			

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### SHORELINE CONSTRUCTION, I 903	<u>Vendor #</u> 99 99	Vendor Name Roger Pratt Excavating & Pav Roger Pratt Excavating & Pav	<u>Invoice #</u> 2114-R 2278	Amount 6,646.50 39,752.75	<u>Check Date</u> 05/19/2022 05/12/2022	CHK # 17525 17502	<u>Description</u> RETAINAGE - 1000 US RTE 1 MAIN INSTALLATION - LOBSTER COVE RD
903 SHORELINE CONSTRUCTION 3650 29.54 06/08/2022 1226 DEP REF MTR - 9 DRIFTWOOD LANE 29.54 06/08/2022 1226 DEP REF MTR - 9 DRIFTWOOD LANE 29.54 06/08/2022 1226 DEP REF MTR - 2 WILLOW AVE 77.65 ***TILES COMPANY, INC*** 1,390 STILES COMPANY, INC 248749 5,029.21 05/12/2022 17503 STOCK TIEMS 1,390 STILES COMPANY, INC 248890 231.44 05/19/2022 17505 STOCK 5TOCK 1,390 STILES COMPANY, INC 248918 366.67 06/01/2022 17545 STOCK 100 STOCK 1,390 STILES COMPANY, INC 248918 366.67 06/01/2022 17545 STOCK 100 STOCK 1,390 STILES COMPANY, INC 248918 366.67 06/01/2022 17545 STOCK 100 STOCK 1,390 STILES COMPANY, INC 248918 366.67 06/01/2022 17545 STOCK 100 STOCK 1,390 STILES COMPANY, INC 248918 366.67 06/01/2022 17545 STOCK 1,390 STOCK 1,390 STOCK 1,390 STILES COMPANY, INC 248918 366.67 06/01/2022 17545 CHEMICAL PUMP MAINT MATERIALS 1,094.70 THE UPS STORE #1088 05/16/2022 10.25 05/19/2022 17545 CHEMICAL PUMP MAINT MATERIALS 1,390 STOCK #1088 05/16/2022 153.399 THE UPS STORE #1088 05/16/2022 153.				46,399.25			
STILES COMPANY, INC 1,390 STILES COMPANY, INC 248740 104.04 05/12/2022 17503 STOCK ITEMS 1,390 STILES COMPANY, INC 248749 5,029.21 05/12/2022 17503 STOCK ITEMS 1,390 STILES COMPANY, INC 248800 231.44 05/19/2022 17503 STOCK TOCK 1,390 STILES COMPANY, INC 248800 231.44 05/19/2022 17504 STOCK STOCK 1,390 STILES COMPANY, INC 248918 366.67 06/01/2022 17544 STOCK 1,390 STILES COMPANY, INC 248918 366.67 06/01/2022 17544 STOCK 1,390 STILES COMPANY, INC 248918 366.67 06/01/2022 17544 STOCK 1,390 STILES COMPANY, INC 248918 366.67 06/01/2022 17544 STOCK 1,390 STILES COMPANY, INC 248918 366.67 06/01/2022 17545 SENSOR FOR PUMP STATION 1,094.70 THE UPS STOCK 1,094.70 THE UPS STORE #1088 04/14/2022 51.74 06/01/2022 17545 SENSOR FOR PUMP STATION 1,094.70 THE UPS STORE #1088 04/14/2022 51.74 06/01/2022 17545 SHIPPING BACKFLOW TEST KIT 193 THE UPS STORE #1088 04/14/2022 102.25 05/19/2022 17527 SHIPPING SAMPLES 153.99 TIME UPS STORE #1088 05/16/2022 153.99 159.00 06/01/2022 17547 SHIPPING SAMPLES 169.00 TOM Chase & Son 05/03/2022 500.00 06/01/2022 17547 SHIPPING SAMPLES 169.00 169	SHORELINI	CONSTRUCTION, I					
SHORELINE CONSTRUCTION 3650 29.54 72.65 72.6	903	SHORELINE CONSTRUCTION	3641	43.11	05/12/2022	1224	DEP REF MTR - 9 DRIFTWOOD LANE
Trice Tri		SHORELINE CONSTRUCTION		29.54		1226	DEP REF MTR - 2 WILLOW AVE
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Name	SULLIVAN	ASSOCIATES					
Name	832	SULLIVAN ASSOCIATES	40373	616.22	05/12/2022	17504	SENSOR FOR PUMP STATION
THE UPS STORE #1088 193		SULLIVAN ASSOCIATES		478.48		17545	CHEMICAL PUMP MAINT MATERIALS
193 THE UPS STORE #1088 104/14/2022 04/14/2022 51.74 102.25 102.25 102.25 102.25 153.99 05/19/2022 17527	002		.02	1,094.70	, ,		
193 THE UPS STORE #1088 104/14/2022 04/14/2022 51.74 102.25 102.25 102.25 102.25 153.99 05/19/2022 17527	THE UPS ST	TORE #1088					
193 THE UPS STORE #1088			04/14/2022	51.74	06/01/2022	17546	SHIPPING BACKFLOW TEST KIT
TMDE CALIBRATION LABS, INC 1,484							SHIPPING SAMPLES
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Tom Chase & Son 05/03/2022 500.00 05/12/2022 17505 TREE REMOVAL - GERTRUDE LANE TOWN OF YORK 951 TOWN OF YORK 05/25/2022 15,037.42 / 15,037.42 06/01/2022 17548 2022 HONDA PIONEER Treasurer State of Maine 91 Treasurer State of Maine 05/02/2022 22,293.00 / 22,293.00 05/12/2022 17494 2022 PUC ASSESSMENT TYLER TECHNOLOGIES,INC. 045-378982 12,677.27 / 12,677.27 06/01/2022 17549 Q3 MUNIS APPLICATION CONTRACT UNIFIRST CORPORATION 1040186612 25.26 05/12/2022 17506 UNIFORM SERVICE 1,461 UNIFIRST CORPORATION 1040186615 50.63 05/12/2022 17506 UNIFORM SERVICE 1,461 UNIFIRST CORPORATION 1040188957 25.26 05/19/2022 17506 UNIFORM SERVICE	1,404		44913		00/01/2022	1,5.,	
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12,677.27 UNIFIRST CORPORATION 1,461 UNIFIRST CORPORATION 1040186612 25.26 05/12/2022 17506 UNIFORM SERVICE 1,461 UNIFIRST CORPORATION 1040186615 50.63 05/12/2022 17506 UNIFORM SERVICE 1,461 UNIFIRST CORPORATION 1040188957 25.26 05/19/2022 17528 UNIFORM SERVICE	330	TYLER TECHNOLOGIES, INC.	045-378982	12,677.27	06/01/2022	17549	Q3 MUNIS APPLICATION CONTRACT
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1,461 UNIFIRST CORPORATION 1040188957 25.26 05/19/2022 17528 UNIFORM SERVICE	•						UNIFORM SERVICE
1,101	-	UNIFIRST CORPORATION					UNIFORM SERVICE
		UNIFIRST CORPORATION		50.09		17528	UNIFORM SERVICE

Vendor #	<u>Vendor Name</u>	Invoice #	Amount	Check Date	CHK #	<u>Description</u>
	UNIFIRST CORPORATION	1040191164	25.26	06/01/2022	17550	UNIFORM SERVICE
1,401	UNIFIRST CORPORATION	1040191169	50.09	06/01/2022	17550	UNIFORM SERVICE
1,401	UNIFIRST CORPORATION	1040191109	25.26	06/01/2022	17550	UNIFORM SERVICE
1,401	UNIFIRST CORPORATION	1040193666	50.09	06/01/2022	17550	UNIFORM SERVICE
1,401	UNIFIRST CORPORATION	1040193000	25.26	06/08/2022	17565	UNIFORM SERVICE
1,401	UNIFIRST CORPORATION	1040196033	50.09	06/08/2022	17565	UNIFORM SERVICE
1,401		1040190033		00/00/2022	1,505	
LINTVAD LIC	A TNC		377.29			
UNIVAR USA			2 157 06	05/12/2022	17507	2478 GAL CAUSTIC SODA
585	UNIVAR USA, INC	50192387	3,157.96 3,157.96	05/12/2022	17507	2476 GAL CAUSTIC SUDA
Utility Sunnl	ly of America					
	Utility Supply of America	060383	181.00	05/12/2022	17508	PLANT MAINT MATERIALS
.00	Utility Supply of America	960382 971035	219.90	05/12/2022	17529	PLANT MATERIALS
.00	Utility Supply of America		282.06	06/08/2022	17566	SHOP SUPPLIES
100	ouncy oupply of Afficient	991404		00/00/2022	1,300	
			682.96			
VERIZON W			642.07		47554	MONTHLY CELL DUONES & TABLETS
000	VERIZON WIRELESS	9906942493	643.97	06/01/2022	17551	MONTHLY CELL PHONES & TABLETS
836	VERIZON WIRELESS	9906942494	599.72	06/01/2022	17551	MONTHLY ONE-TALK CHARGES
			1,243.69			
W.B.MASON	, INC.					
532	W.B.MASON, INC.	230092273	211.92	06/08/2022	17567	OFFICE SUPPLIES
			211.92			
W.W. Graing	ger CO. Inc.					
65	W.W. Grainger CO. Inc.	9293033057	10.00	05/12/2022	17509	PLANT MAINT MATERIALS
65	W.W. Grainger CO. Inc.	9293363157	178.30	05/12/2022	17509	PLANT MAINT MATERIALS
65	W.W. Grainger CO. Inc.	9298467185	44.80	05/19/2022	17530	PLANT MAINT MATERIALS
65	W.W. Grainger CO. Inc.	9299236951	167.90	05/19/2022	17530	PLANT MAINT MATERIALS
65	W.W. Grainger CO. Inc.	9300098747	80.26	05/19/2022	17530	FITTINGS - PLANT
	W.W. Grainger CO. Inc.	9307748617	2,514.54	06/01/2022	17552	BIN CABINET FOR PLANT
	W.W. Grainger CO. Inc.	9321740103	53.43	06/08/2022	17568	SAFETY SUPPLIES
			3,049.23			
WARREN'S (OFFICE SUPPLIES					
1,391	WARREN'S OFFICE SUPPLIES	505536-00	47.32	05/12/2022	17510	OFFICE SUPPLIES
,			47.32			
WEX BANK						
II EN DAILI	MEY DANK	81283591	1,600.91	06/08/2022	17569	MONTHLY FLEET GAS
	WEX BANK			• •		
	WEA DAINK	0.2000.	1,600.91			
1,415	INNOVATIONS OF		1,600.91			
1,415 win waste		23-0000185238	1,600.91 205.96	05/19/2022	17531	DUMSTER SERVICE

York Water District INVOICE LIST FOR CHECKS FROM 5/11/2022 TO 6/8/2022

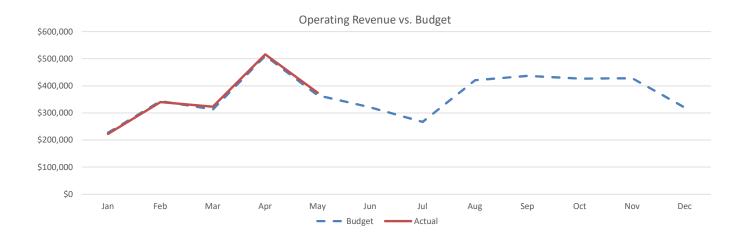
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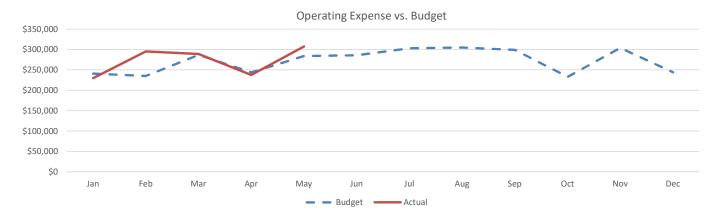
251,292

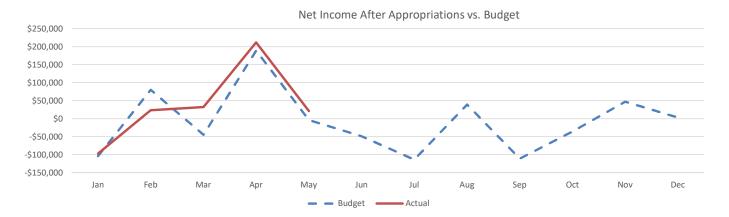
<u>Vendor #</u> 137 137	<u>Vendor Name</u> Wright-Pierce Wright-Pierce	Invoice # 220872 220876	Amount 6,081.25 7,290.93 13,372.18	<u>Check Date</u> 06/08/2022 06/08/2022	<u>CHK #</u> 17570 17570	<u>Description</u> ENGINEERING - 1000 US RTE 1 PROJECT ENGINEERING
York Parks 255	& Recreation York Parks & Recreation	05/18/2022	8,000.00 8,000.00	05/19/2022	17532	ANNUAL MOUNT A. CONSERVATION PROG

WARRANT TOTAL:

York Water District Monthly Operating Revenue, Expense & Net Income







Bank Statement Balances

As of June 8, 2022

<u>Account</u>	<u>Balance</u>	<u>Account</u>	<u>Balance</u>
Operating	\$2,571,338.03	Watershed	\$159,195.09
System Development	\$75,520.73	Customer Advance	\$210,254.31
Reserved for Tank Painting	\$ 926,315.00		
Operating Reserve	\$1,720,543.76	% of Recommended Reserve	141%

York Water District Income Statement For the Month Ending May 31, 2022

Operating Revenue Operating Expense Net Income/(Loss)

▲ \$9,695 ▲ \$23,368 ▲ \$25,135

						Variance vs.	
	<u>Actual</u>	<u>Budget</u>	<u> </u>	<u>Variance</u>	Total Budget	Tot. Budget	
Residential Metered Sales	\$ 184,195 \$	184,000	\$	195	\$ 2,548,000	0%	
Commercial Metered Sales	53,514	48,000		5,514	499,000	1%	
Governmental Metered Sales	15,003	14,000		1,003	88,000	1%	
Public & Private Fire Protection	115,662	117,000		(1,338)	1,238,000	0%	Recorded water sold to KKW in 2021.
Other Operating Revenue	 6,321	2,000		4,321	17,000	25%	1
Total Operating Revenue	374,695	365,000		9,695	4,390,000	0%	
Salaries & Wages	144,039	130,000		14,039	1,589,000	1%	
Employee Benefits	67,501	66,000		1,501	727,000	0%	
Purchased Power & Water	7,775	5,000		2,775	79,000	4%	
Chemicals	5,044	3,000		2,044	69,000	3%	
Materials & Supplies	18,018	12,000		6,018	224,000	3%	
Contracted Services	31,368	33,000		(1,632)	394,000	0%	
Transportation Expense	2,796	4,000		(1,204)	43,000	-3%	
Insurance	7,163	5,000		2,163	56,000	4%	
Other Miscellaneous Expenses	 23,664	26,000		(2,336)	 83,000	-3%	
Total Operating Expense	307,368	284,000		23,368	3,264,000	1%	
Depreciation & Amortization Expense	83,615	84,000		(385)	1,008,000	0%	Higher than expected income from System Development Charges. Lump sum payment
Net Non-Operating Income	54,502	16,000		38,502	327,000	12%	from AT&T.
Debt Service	8,719	9,000		(281)	491,000	0%	
Tank Painting Contribution	8,360	8,000		360	100,000	0%	
Net Income After Appropriations	\$ 21,135 \$	(4,000)) \$	25,135	\$ (146,000)		

York Water District Income Statement For the Five Months Ending May 31, 2022

Operating Revenue Operating Expense Net Income/(Loss)

\$14,434

\$69,282

\$72,682

					Variance vs.	
	<u>Actual</u>	<u>Budget</u>	<u>Variance</u>	Total Budget	Tot. Budget	
Residential Metered Sales	\$ 1,017,941	\$ 1,026,000	\$ (8,059)	\$ 2,548,000	0%	
Commercial Metered Sales	181,894	168,000	13,894	499,000	3%	
Governmental Metered Sales	42,867	43,000	(133)	88,000	0%	
Public & Private Fire Protection	522,111	520,000	2,111	1,238,000	0%	Recorded water sold to KKW in 2021.
Other Operating Revenue	 11,621	 5,000	 6,621	 17,000	39%	
Total Operating Revenue	1,776,434	1,762,000	14,434	4,390,000	0%	
Salaries & Wages	633,375	605,000	28,375	1,589,000	2%	
Employee Benefits	324,680	323,000	1,680	727,000	0%	There has been an increase in some chemical
Purchased Power & Water	31,599	28,000	3,599	79,000	5%	pricing. Timing of purchases is also a factor.
Chemicals	34,469	22,000	12,469	69,000	18%	
Materials & Supplies	111,281	78,000	33,281	224,000	15% 🗨	Incurred \$26,000 in expenses for project that
Contracted Services	135,971	147,000	(11,029)	394,000	-3%	were included in the 2021 budget but due to
Transportation Expense	20,264	18,000	2,264	43,000	5%	shipping delays and scheduling, these projects
Insurance	26,637	23,000	3,637	56,000	6%	are being completed in 2022.
Other Miscellaneous Expenses	 41,006	 46,000	 (4,994)	 83,000	-6%	
Total Operating Expense	1,359,282	1,290,000	69,282	3,264,000	2%	
Depreciation & Amortization Expense	418,075	418,000	75	1,008,000	0%	Higher than expected income from System Development Charges. Lump sum payment from AT&T. Received some some grant funds
Net Non-Operating Income	289,676	162,000	127,676	327,000	39%	earlier than expected.
Debt Service	56,271	56,000	271	491,000	0%	
Tank Painting Contribution	41,800	42,000	(200)	100,000	0%	
Net Income After Appropriations	\$ 190,682	\$ 118,000	\$ 72,682	\$ (146,000)		

YORK WATER DISTRICT

YORK WATER NEWS

Volume 25 Issue 6

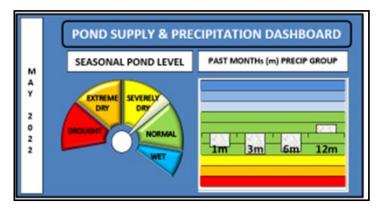
MEETING DATE: 06/15/2022

2021 38.5077 KKW -0.04 (Low Normal) 4.09" (Normal)	YEAR	System Total^(MG)	Water Transfers*	Pond Level-Feet (Assessment)	Precipitation (Assessment)
	2022	36.0	-1.1 KKW	-0.04 (Low Normal)	2.00" (Severely Dry)
2020 34.0 -1.2 KKW +0.00 (Low Normal) 2.39" (Low Normal	2021	38.5	077 KKW	-0.04 (Low Normal)	4.09" (Normal)
	2020	34.0	-1.2 KKW	+0.00 (Low Normal)	2.39" (Low Normal)
2019 30.0 0 +0.20 (High Normal) 3.80" (Normal)	2019	30.0	0	+0.20 (High Normal)	3.80" (Normal)

^{*} Water Transfers= District & amount (in MG) transferred at interconnection. ^ Total system Demand excluding transfer.

TREATMENT REPORT

By: Ryan Lynch & Noah Emery



In April, we received only 2.0 inches of precipitation. This is characterized as severely dry as we typically average 4.3. For all monthly groupings we are still in the green "normal" area, but we are falling well below average, which is a concern. The past six months have been dry/below normal. Looking at the seasonal outlook (June to August) for Maine it predicts normal to slightly higher than normal precipitation. This is good news since we are already below normal. We will keep a close eye on the rain. The pond level has fallen just below normal into low normal and water is no longer flowing into the Cape Neddick River.

Our Wright-Pierce engineer and I spent two full days on Chase's Pond performing a bathymetric survey. An echo sounder was attached to the bottom of the electric motor and a GPS unit at the top. Thousands of data points were collected as our boat slowly and strategically cruised the pond. The data will be used to create a map of the depths of the pond and calculate the volume of water in the pond, gallons per foot, and the amount available to the intake.

Inside this	s issue:
Treatment	1-2
GIS	2-3
Resource Protection	3
Distribution	3-4
Meter Crew	4
Wellness	4-5



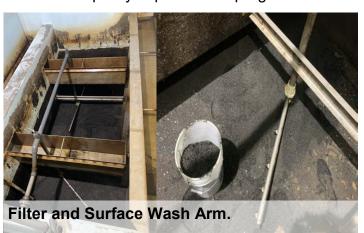
Operators had to take down a filter this month to remove additional media which was interfering with the operation of the back surface wash arm. Some filter media had accumulated in one area preventing the arm from turning during filter cleaning. Approximately six, five-gallon buckets were removed.

The distribution crew and treatment operators met with staff from Kennebunk, Kennebunkport and Wells Water District (KKW) and Kittery Wa-

ter District (KWD) at a pump station on Old Beech Ridge Road that is under construction, to discuss its status and next steps. The distribution crew is helping complete some of the tasks. A plan was discussed to keep its construction moving. We also discussed water quality differences and transferring water. KWD will continue to use the interconnection only in an emergency so they are not making any changes to water quality. Since the District is monochloramines, we will need to install two chemical systems for when we take water from KWD. One for caustic to raise the pH to optimum monochloramine level and ammonia to create monochloramine. Treatment operators spent some time sizing and getting quotes for the chemical systems.

Operators fully cleaned and nearly completed repainting the inside of the screen house this month, attended a cyber meeting and training, conferenced several times with contractors regarding the new to be constructed Gulf Hill Subdivision Pump Station and attended training on the Electronic Use Policy. Operators also finished replumbing an aged polymer system, and had to drain and replace a leaky bulkhead fitting on a hypo day tank.

We received an emergency call from KKW on Memorial Day weekend. Their filtration plant could not produce water until the following day and they needed water. The District's standby operator worked with KKW to open the interconnection and send approximately 1,000 gallons per minute to KKW for 18 hours. We had transferred just over 1.1 million gallons when the interconnection was closed. We are still waiting on KKW to fix their interconnection booster station completely so we can restart our normal low volume water quality improvement program.



GIS REPORT

By: Todd Hill

John and I entered into the District's Geographic Information System (GIS) the remaining water utilities on the Lobster Cove Road water main replacement project. The water main, services, gates, and hydrants were located and marked up which is the first step before we can use GPS to add any of the new water features to the system. Pictures of all water utility features are also taken. These pictures are then imported into Photoshop which allows me to put an address on the service location. Once I add text to the picture, I export it out to a lower resolution. This helps with faster load times and also hard drive space. Another water main project on Paul Street was also completed in May. This project actually started in April but due to the ledge encountered the contractors had to postpone the extension until they could schedule a drilling contractor to drill the ledge that was in the way of the extension. Once the ledge was drilled the contractor could bust up the ledge and complete the main extension project.

With any new project I make sure I have the water line information for each service location. This will help build our service line inventory. All Lobster Cove Road service lines from the main to the service are one inch copper and all service lines for the service box going into the houses are three quarter inch copper water lines. This information is entered into an ArcGIS survey. This information is building a service line layer that, when completed, can be viewed from a web map via ArcGIS online.

A few water main extension estimates have been paid for and contracts have been signed for Valley Road on the Nubble and Ocean Breeze which is off of Ridge Road. Both projects have made deposits so we were able to order materials. Unfortunately, the lead time on ductile iron water pipe is 34 - 36 weeks out. I have two more main extension estimates that we are still waiting for a deposit so materials can be ordered. I have also sent out preliminary water main extension estimates for Carlton Street, Mitchell Road, and Norton Avenue Extension.

Also in May I worked on the GIS basemap. I continued to update the flushing progress map for the website and reviewed Route One North ex-

isting conditions plan. I located the water line for 11 Old Seabury Road due to paving project on Southside Road. I also completed four water meter estimates for 1000 US Route One as well as one for 2 Willow Avenue. I made signs for the Resource Protection Office and worked on preblast survey maps for Valley Road and Spring Street.

RESOURCE PROTECTION REPORT

By: Joe Dignam



Progress on the RPO renovations.

Renovations to the Resource Protection Office (RPO) have gone very smoothly this month. Gary has remained in the office for the duration of the project, while I moved to my home office until construction is complete. The builders have completed all framing, electrical rough-in, insulation, sheetrock, and are now working on paint and trim. The distribution crew worked this month to install a perimeter drain and move a rip rap slope for easier navigation around the new building. We expect to be moving back in by mid-June.

This year's resource protection budget included replacement of our 2013 Can Am Commander side by side UTV. This machine has served us well for the past nine years with over 10,000 miles on the trails, but it has become too expensive to repair each year to justify keeping it. Our replacement is a 2022 Honda Pioneer 700 UTV. We ordered the new machine with Nault's Powersports in Manchester, NH. They notified us at the end of May that our new UTV is ready for pickup and we expect to have it at the RPO in early June.

Also this month, the District participated in two major events with the Village and Coastal Ridge Elementary Schools. For the first time, we hosted kindergarten and first grade students in our watershed to "help" us with the annual seedling planting. Working in class groups, each student had the opportunity to plant their own white pine seedling and learn about sustainable timber harvesting and forest regeneration. Overall, the field trip was a great success and was received well by students, teachers, and parent chaperones. 250 seedlings were planted during the field trip, and an additional 750 seedlings were planted by District employees that same day.



The second event was the Imagine A Day Without Water event originally held at the York Beach Ball Field in 2019. This year, it was hosted by Village Elementary School. In collaboration with the York Sewer District, we presented six different educational stations for students to visit and learn. Station activities included ATV photo-op and resource protection information, locater metal detecting activity, fire truck, EJP service truck and vac truck, interactive watershed models, real live sewer camera, and a toilet vs. trash toss game.

DISTRIBUTION REPORT

By: Webster Ropke

York Water District crews spent most of May excavating and making repairs on services, air releases, gate valves, and blowoffs on Southside Road. This is in preparation of York Public Works (YPW) repaving Southside Road. Anytime we are aware of YPW paving a road we will check and mark all our valve boxes, service box-

es, blowoffs, air releases, and hydrants. Once we have a list of repairs, a Dig Safe is called in. After all excavation and repairs are completed, we will break out and raise any valve boxes that did not need repairs.



METER CREW REPORT

By: Tom Chase

During the month of May, David and I continued to install seasonal meters upon request of the property owners. We also activated a few new accounts including a six inch fire service line. Since this fire service included an outside Fire Department Connection (FDC), the District required a Reduced Pressure Zone backflow prevention device (RPZ) to be installed for the purpose of protecting the public water system from any contaminants that could be introduced through the FDC during an emergency event. When we arrived to activate the line, the RPZ was mounted too close to the floor which did not leave room for the required twelve inch minimum airspace between the relief valve discharge at the bottom of the device and the floor of the room where it was located. Luckily, the installer was able to come up with a clever plan to raise the device, which only required minimal reconfiguration to their existing piping.

While Larry was out, I took two sets of bacteria samples for the new lines at 1000 US Route One and Paul Street. The samples for both of these locations passed and the new account on Paul Street has already been turned on.

I also helped out with a couple of school related events this month. The first event involved stu-

dents planting some seedlings in the watershed to promote tree regrowth in the most recent timber harvest area. The second was the "Imagine a Day Without Water" event at the Village Elementary School where I helped setup some of the tents and tables and then assisted Larry with the students as they tested out their ability to operate our magnetic locators.

David attended some Confined Space and Fall Protection training at York Sewer District, presented by Life Safety Specialists. He also met with a representative of York Hospital to replace several of the meters on their campus which were due to be changed out. We also provided guidance to a contractor that had to repair a private service line leaking at one of the hospital condo units being fed water from Summit Lane. The plastic water line broke on each side of the curb stop valve, requiring the water main to be shut off at York Street while the repairs were being made.



David and I tested all the backflow prevention devices located at the Main Office, Treatment Plant, Screen House, Pump Stations, and the mobile units.

WELLNESS REPORT

By: Karen Hale

What is Browntail Moth rash and how does it spread?

Similar to poison ivy, browntail moth rash tends to be red, bumpy, and itchy and can cause discomfort to those affected for hours or even weeks. Individuals can also experience respiratory issues such as having a tough time breathing, after inhaling the minuscule hairs. These barbed hairs are so toxic, symptoms can develop quickly, even at the time of exposure. Most individuals affected will notice signs after an outdoor activity where they have been exposed to trees or shrubs that are home to the pests or from wearing clothing that has been exposed to airborne hairs.

Here are strategies to prevent the rash:

☐ Take the necessary steps to remove webs from your property.

☐ Avoid places that are heavily infested with caterpillars during the spring and early summer.

☐ Abstain from air-drying laundry or rugs outside.

☐ Keep car and house windows closed in high-

☐ Use caution when doing yard work in heavily infested areas. Hold off on doing any yard work during dry, windy days. Complete necessary yard work on damp days or wet down the surrounding area with a hose to help keep hairs from becoming airborne. The chance of contracting browntail moth rash increases during dry, windy conditions.

MAY BILLING

risk areas.

York Village Route

2022	Usage(cf)	Revenue	Customers
Residential	1,560,300	\$184,195	1,426
Commercial	1,327,900	\$53,514	176
Governmental	347,300	\$15,003	35
2021	Usage(cf)	Revenue	Customers
Residential	1,553,600	\$184,265	1,432
Commercial	1,044,600	\$47,971	173
Governmental	315,900	\$14,356	35

WATER QUALITY REPORT

REPORT DATE: 6/1/2022

AVERAGE PLANT FINISH	AVERAGE PLANT FINISH WATER QUALITY RESULTS (Last 30 Days Before Report Date- Above)												
Avg Daily Gals Pumped Avg TEMP Avg Turb Avg pH AvgFreeCl2 Avg TtlCl2 Avg Ortho Current Lvl Avg Pond Lvl Min Pond Lvl Max Po													
1,169,683	59	0.11	9.05	0.04	2.05	1.50	-0.04	0.07	-0.04	0.15			

PLANT FINISH WATER Q	PLANT FINISH WATER QUALITY RESULTS												
EST DATE Temp F		Turbidity	рН	Free Cl2	Total Cl2	Ortho	Alkalinity	Color	Manganese	Iron	Aluminum		
5/25/2022 63		0.11	8.99	0.03	2.10	1.48	14	4	0.032	0.00	0.011		
5/18/2022	61	0.09	9.09	0.03	2.10	1.47	14	2	0.016	0.00	0.037		
5/11/2022	54	0.10	8.96	0.03	2.00	1.46	14	2	0.020	0.01	0.029		
5/4/2022	52	0.11	9.24	0.03	2.00	1.50	14	4	0.017	0.01	0.007		
AVERAGE RESULTS:	58	0.10	9.07	0.03	2.05	1.48	14	3	0.021	0.01	0.021		
TREATMENT TARGET PA	RAMETERS:	<0.3	9.0	<0.10	2.0-2.5	>=1.5	>10	<5	<0.05	<0.05	<0.05		

ROUTINE DISTRIBUTION WATER QUALITY RESULTS													
Sample Site Date		Turbidity	рН	Free Cl2	Total Cl2	Ortho	Alkalinity	Color	Manganese	Iron	Aluminum		
Route 1 at Pine Ledge Motel S	5/25/2022	0.15	9.17	0.04	1.60	1.65	16	3	0.008	0.020	0.022		
Route 1 at Pine Ledge Motel S	5/18/2022	0.08	9.07	0.03	1.70	1.62	16	3	0.000	0.000	0.021		
Route 1 at Pine Ledge Motel S	5/11/2022	0.12	9.12	0.04	1.60	1.62	15	4	0.012	0.010	0.026		
Route 1 at Pine Ledge Motel S	5/4/2022	0.12	9.21	0.04	1.70	1.65	16	3	0.010	0.010	0.035		
Route 1 North Pump Station	5/25/2022	0.10	9.00	0.03	1.60	1.60	14	4	0.006	0.020	0.021		
Route 1 North Pump Station	5/18/2022	0.10	8.91	0.03	1.70	1.59	14	3	0.000	0.020	0.025		
Route 1 North Pump Station	5/11/2022	0.12	9.00	0.03	1.60	1.61	16	3	0.016	0.030	0.038		
Route 1 North Pump Station	5/4/2022	0.14	9.08	0.05	1.70	1.59	16	4	0.007	0.030	0.026		
Route 1 South Pump Station	5/25/2022	0.12	9.03	0.03	1.80	1.56	15	3	0.006	0.010	0.015		
Route 1 South Pump Station	5/18/2022	0.10	9.00	0.08	1.90	1.55	14	2	0.000	0.020	0.013		
Route 1 South Pump Station	5/11/2022	0.12	8.99	0.03	1.90	1.55	13	2	0.013	0.020	0.027		
Route 1 South Pump Station	5/4/2022	0.15	9.14	0.07	1.80	1.56	15	3	0.009	0.030	0.007		

TARGET MIN/MAX PARA	<0.3	8.0-9.2	<0.10	>>1.0	>=1.0	>10	<5	<0.10	<0.10	<0.10	
AVERAG	0.11	9.03	0.04	1.73	1.59	15	3	0.007	0.018	0.024	
York Water District Office 5/4/2022		0.13	8.91	0.03	1.80	1.60	14	2	0.008	0.010	0.040
York Water District Office 5/11/2022		0.09	8.77	0.04	1.80	1.57	14	3	0.013	0.030	0.018
York Water District Office 5/18/2022		0.08	9.10	0.04	1.80	1.53	14	2	0.000	0.010	0.026
York Water District Office	0.10	8.92	0.05	1.70	1.59	14	3	0.007	0.010	0.024	

ROUTINE BACTERIA MONITORING PERFORMED (None if Empty)													
Sample Site	Date	Turbidity	рН	Free Cl2	Total Cl2	Ortho	Alkalinity	Temp	Total Coliform				
South Side Road Near Blaisdell Farm	5/9/2022	0.10	9.26	0.04	1.80	1.64	15	10.6	ABSENT				
Route 1 @ River Bend Road	5/9/2022	0.11	9.14	0.04	2.00	1.55	14	11.0	ABSENT				
Organug Road @ Indian Trail	5/9/2022	0.08	9.06	0.05	1.80	1.59	15	11.1	ABSENT				
Seabury Road Near Route 103	5/9/2022	0.09	9.22	0.03	1.90	1.61	15	10.2	ABSENT				
Stageneck Road @ Harbor Beach Road	5/9/2022	0.09	9.14	0.04	1.80	1.61	15	11.2	ABSENT				
Ridge Road Across from Coastal Ridge Elemen	5/9/2022	0.12	8.99	0.04	2.00	1.54	14	11.5	ABSENT				
Webber Road Near Ridge Road (73 Webber)	5/9/2022	0.11	9.05	0.04	1.90	1.52	15	12.0	ABSENT				
Route 1A @ Roaring Rock Road	5/9/2022	0.09	9.19	0.06	1.80	1.58	15	11.2	ABSENT				
Route 1 @ Mr. Mikes Convenience Store	5/17/2022	0.11	9.12	0.03	2.00	1.49	15	15.3	ABSENT				
Yorkshire Commons @ York Street	5/17/2022	0.10	9.08	0.02	1.90	1.50	14	13.0	ABSENT				
Route 1 @ Old Post Road (Tranmission Line)	5/17/2022	0.08	9.00	0.04	2.20	1.52	14	16.7	ABSENT				
Route 1A @ York Senior Center formerly YPD	5/17/2022	0.10	9.08	0.02	2.00	1.48	14	14.0	ABSENT				
Nubble Road at Sewer Pump Station	5/17/2022	0.12	9.05	0.03	1.80	1.52	13	11.2	ABSENT				
Clark Road Cape Neddick	5/17/2022	0.15	9.01	0.02	1.70	1.55	14	11.9	ABSENT				
White Pine Pump Station Near Route 1	5/17/2022	0.11	9.06	0.03	2.00	1.50	14	13.3	ABSENT				
	Average:	0.10	9.10	0.04	1.91	1.55	14	12.3	_				
	Minimum:	0.08	8.99	0.02	1.70	1.48	13	10.2					
	Maximum:	0.15	9.26	0.06	2.20	1.64	15	16.7					

	<u>Task</u>	<u>Interva</u>	<u>!</u>	Jan	Feb	Mar	Apr	Мау	June	July	Ang	Sept	Oct	Nov	Dec
	Eyewash Station checks	Weekly	1	٧	٧	٧	٧	٧							
	Vehicle Checks	Weekly	1	٧	٧	٧	٧	٧							
	Portable Ladder inspections	Monthly	/	٧	٧	٧	٧	٧							
	Sling/ lifting strap/ lifting chain inspections	Monthly	٧	٧	٧	٧	٧								
	PPE inspections	Monthly	٧	٧	٧	٧	٧								
Ø	Fire extinguisher inspections (internal)	Monthly	٧	٧	٧	٧	٧								
BLS REQUIRED INSPECTIONS	First Aid Kit Inspections	Monthly	٧	٧	٧	٧	٧								
Ĕ	Jack inspections	Monthly	/	٧	٧	٧	٧	٧							
й	Jack stand inspections	Monthly	٧	٧	٧	٧	٧								
SS	Welding equipment inspections	Monthly		٧	٧	٧	٧	٧							
=	Air Compressor relief valve check	Monthly		٧	٧	٧	٧	٧							
Ä	Water heater relief valve check	Monthly		٧	٧	٧	٧	٧							
፬	Grinding wheel/ guard inspection	Monthly		٧	٧	٧	٧	٧							
Ä	Garage Door sensor checks	Monthly		٧	٧	٧	٧	٧							
ις. F	Emergency Exit Lighting checks	Monthly		٧	٧	٧	٧	٧							
뮵	AED inspections	Monthly		٧	٧	٧	٧	٧							
	Fixed Ladder Inspections	Every 6 months - or w												-	
	Air Quality Monitor Calibrations	Every 6 mo													
	Lifts/Hoists (internal) Lifts/Hoists (Contracted)	6 months from KoneC Annuall													
	Testing Panic buttons/security pads	Annuall	='												
	Fire extinguisher inspections (contracted)	Annuall	•												
	MMA - Fire Extinguisher Training	Annual			-	-	-	٧							
ā	Confined Space Rescue Training*	Initial						Ė							
Ē	Simulated Confined Space Rescue Training*	Annual												-	
₹	Basic First Aid Training*	Every 2 years - I	ast 9/22/20												
E	CPR certification*	Every 2 years - I	ast 9/22/20												
Ä	Hearing Tests/Training Video*	Annual													
5	Respirator Medical Evaluations*	Annual													
Ö	Respirator Fit Tests*	Annual								-					
BLS REQUIRED TRAINING	Workzone/Flagger Training														
В	Trenching & Excavation Training														
	Global Harmonization Video	Initial													
	Hazard Assessment of PPE	Program Review	Annual	٧											
		Employee Review	Annual	٧	٧	٧									
	Bloodborne Pathogen Policy	Program Review Annual Employee Review Annual				٧									
		Program Review	Annual	√	٧	V									
	Confined Space Program	Employee Review	Annual	V	٧	٧									
		Program Review	Annual	٧	V	V									
	Emergency Action Plan	Employee Review	Annual		٧	٧									
<u>S</u>		Program Review	Annual	√	·	·									
₹	Electrical Policy (Arc Flash)	Employee Review	Annual		٧	٧									
9	· · · · · · · · · · · · · · · · · ·	Program Review	Annual	٧											
ည္ရ	Fire Extinguisher Policy	Employee Review	Annual		٧	٧									
9	Clobal Harmanization Baliay (HazCam)	Program Review	Annual	٧											
BLS REQUIRED PROGRAMS	Global Harmonization Policy (HazCom)	Employee Review	Annual		٧	٧									
ב	Hearing Protection Program	Program Review	Annual	٧											
ζĒĆ	Thousand From Couldn't Togram	Employee Review	Annual		٧	٧									
Ŋ.	Ladder Policy	Program Review	Annual	٧											
留		Employee Review	Annual		٧	٧									
	Lock Out / Tag Out Program	Program Review	Annual	٧											
		Employee Review	Annual		٧	٧									
	Respiratory Protection Program	Program Review	Annual	٧	,	,									
		Employee Review	Annual	V	٧	٧									
	Silica Exposure Prevetion Program	Program Review Annual			٧	٧									
		Employee Review Annual Program Review Annual			V	V									
	Video Display Terminal Policy	Employee Review	Annual	٧	٧	٧									
	Safety Meetings	Quarter				√ √									
	Update Bureau of Labor posters	Every 6 mo	•	٧											
()	Post OSHA 300 logs	Annual		٧											
MISC	Prepare Safety budget	Annual													
2	SDS inventory	Annual		٧	٧									-	
	NWZAW & Safe Digging Banners	Annual				٧	٧								
	SHAPE inspection	Every 3 ye	ears												
	* Applicable employees only											-			

^{*} Applicable employees only