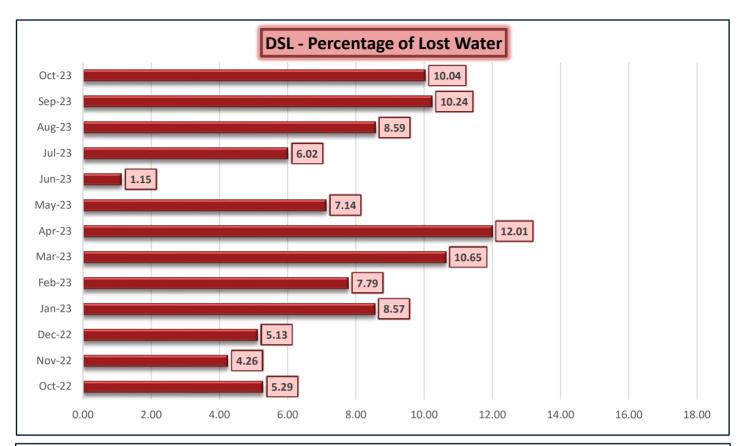
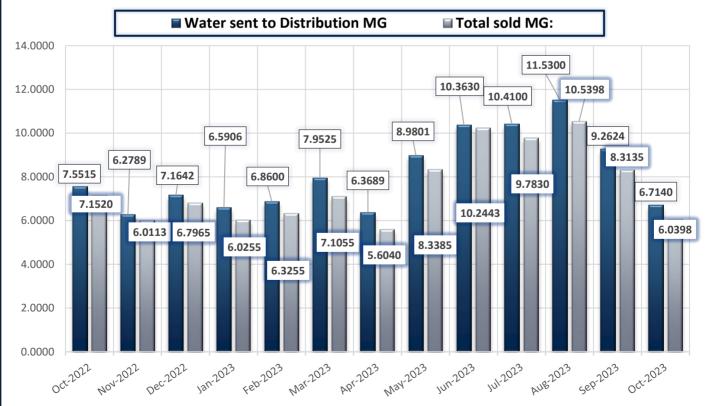
NORTH BEACH WATER DISTRICT			
GENERAL M	IANAGERS REPORT		
Docombon	Meeting - 2023		
	Meeting - 2025		
Well F	ield Output		
November 1, 2023 to November 30,	2023 NWF Master Meter: 7.7347 <i>mg</i>		
	SWF Master Meter: 0.0408 mg		
	Total Pumped to Plant: 7.7755 MG		
Water Plant Production			
October 1, 2023 <i>to</i> October 31,	2023 NWF Master Meter: 6.7705 mg		
	SWF Master Meter: 3.3353 mg		
	Accounted for Water: 3.3918 MG		
	Total Water Pumped: 10.1058 MG		
Meter	ring Period		
October 1, 2023 to October 31,	2023 Total Water Sold : 6.0398 MG		
October's Acc	counted for Water:		
	NWF Backwash : 0.3509 mg		
	SWF Backwash : 0.3175 mg		
Distribution Flushing, Fire Dept, Pac Co & Waterline Leak Repair's: 2.6770 mg			
	NBWD use NWF & SWF: 0.0464 mg		
	Total Accounted for Water: 3.3918 MG		
	Total Water Treated : 10.1058 MG		
	Accounted for Water Used : <u>3.3918</u> MG		
	Water Sent to Distribution : 6.7140 MG		
	Water Sold : 6.0398 MG		
Distribution Leakage : 0.6742 MG			
Percent of Unaccounted for Water: 10.04 %			

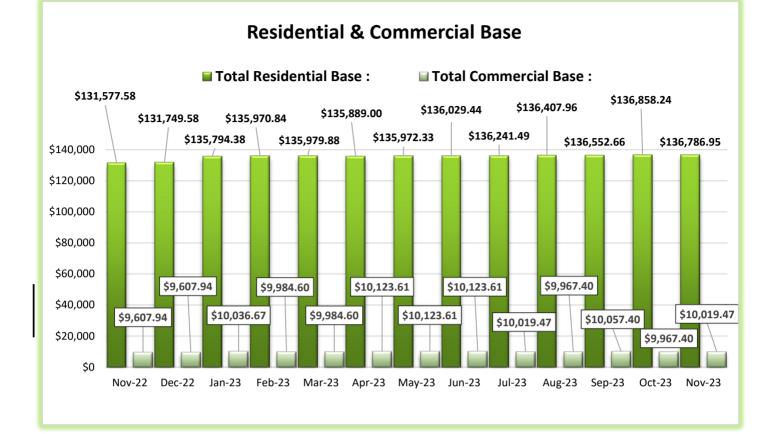


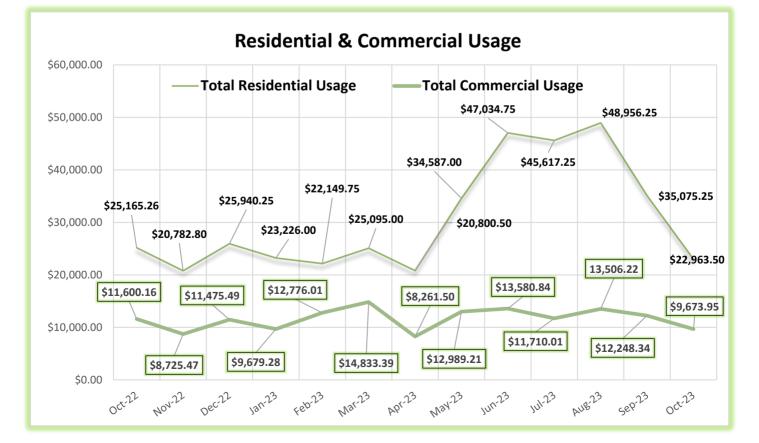


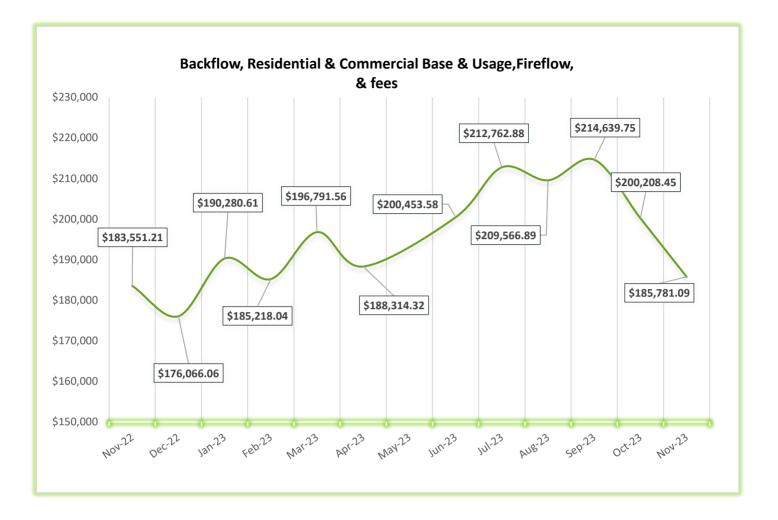
Booster System Dat	а
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North Wellfield Bo	ooster High GPM :	776	gpm
North Wellfield Boos	ter Average GPM :	167	gpm
North Well	field High psi:	66	_ psi
North Wellf:	ield Average psi:	56	psi
Total MG Booster pumped to Dist	tribution at NWF:	3.0268	MG
Total MG Booster pumped to Dist	tribution at SWF:	4.2108	MG
Total Booster Pumped to Dis	stribution :	7.2376	MG
South Wellfield	Booster High gpm:	605	_ gpm
South Wellfield Boos	ster Average gpm:	77	_ gpm
South Wellfield	Booster High psi:	76	psi
South Wellfield Boos	ster Average psi:	55	_ psi
245t	h Distribution Pr	essure Read	_ lings :
	Highest	67	_ psi
	Lowest	41	_ psi
	Average	57	_ psi

Data Period Accounts Data		Data			
November 1 - 30, 20	023		Residential Base	\$136,786.95	\$
October 1 -	31, 2023		Residential Usage	\$22,963.50	\$
November 1 - 30, 20	023		Commercial Base	\$10,019.47	\$
October 1 -	31, 2023		Commercial Usage	\$9,673.95	\$
Residential Accounts	2,781	еа	Fire Flow Rate	\$1,282.52	\$
Commercial Accounts	99	еа	Backflow Assembly Rate	\$448.70	\$
Fire Flow Accounts	4	еа	Other Fees & Charges	\$4,606.00	\$
Backflow Accounts	41	еа	Total:	\$185,781.09	\$
		_			

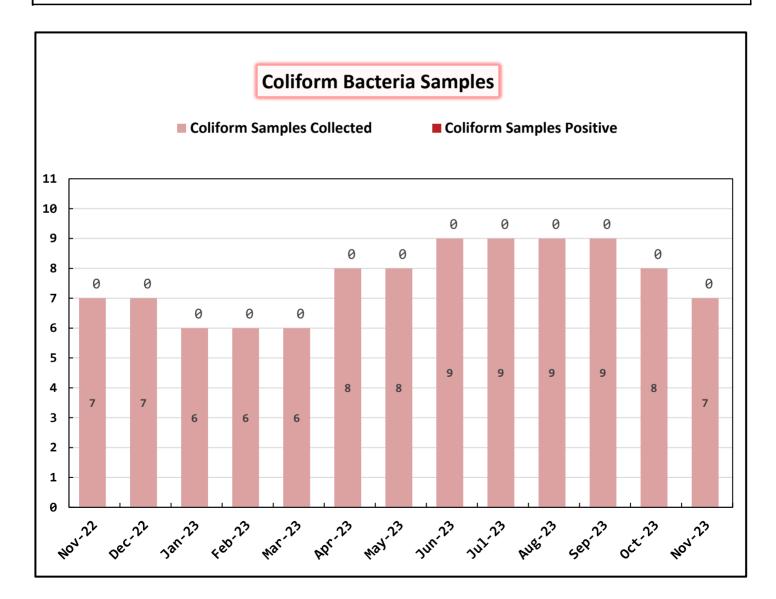


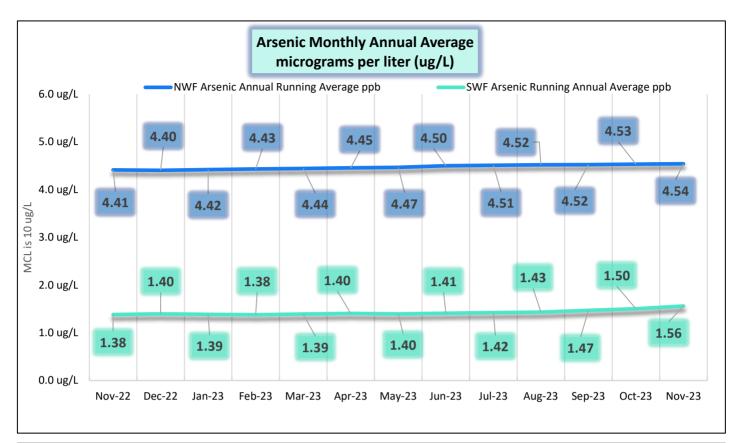


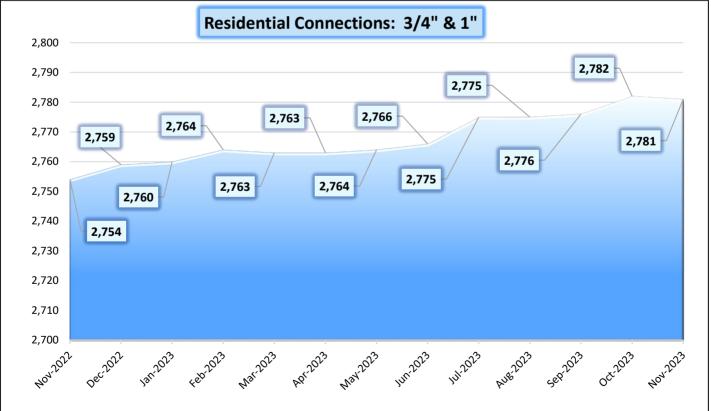


Data Period	November 1 - 30, 2023	Operatior	ıs Data	
		Past Due Accounts	230	еа
		Properties with Liens	22	еа
		Accounts Locked Off	6	еа
		Water Main Locates	18	еа
		Water Quality Complaints	2	еа
		Customer Service Calls	68	еа
		Customer Valves Installed	5	еа
		New Services Installed	0	еа
	NBWD	Office & Grounds Water Use:	0.0464	MG
		-		-

	y Data	Water Qualit	November 1 - 30, 2023	Data Period
еа	7	Coliform Samples Collected		
еа	7	- Coliform Samples Absent		
еа	0	- Coliform Samples Positive		
еа	0	iform Sample Positive E.coli	Col	
ug/L	5.00	NWF Arsenic		
ug/L	4.00	SWF Arsenic		
ug/L	4.54	senic Annual Running Average	NWF Ar	
ug/L	1.56	senic Running Annual Average	SWF Ar	
		_		







General Managers' Report December 2023

- Crew finished installing all valving at the South Water Treatment Facility.
- Started a maintenance program with all equipment that is used in the field anytime we start and run them to make sure that everything is in working order. This will happen every Friday.
- Had our attorney send in legal documents to the 3M & Dupont Companies stating that we will not join the lawsuit but will continue to monitor yearly for PFAS.
- Continued communications with Department of Health as well as Gray & Osborne about the Lead and Copper rule.
- Gray & Osborne has sent in media specifications for my review and I am liking what I have read. We will be testing three medias for there efficiency to remove the inorganic material with the lowest impact to the facility.
- Water system plan update. Gray & Osborne have been busy with a hydraulic profile of our system. Data collected is being sent to them for that purpose.
- The new pump for the North Booster Pump Station will be here Wednesday January 17th, 2024.
 - Gauges have been installed on the discharge and suction side of the pumps to take daily readings. We take that data and by calculating these we know where we are on the pump curve in gpm. This is a very useful tool, which in turn shows wear or any problems that may be starting.

November Work Orders

Read/Leave On	10
Turn Off/Lock - Customer Request	9
Turn Off/Lock - Non-Payment	6
Interrogate Meter	8
Locates	18
Unlock/Turn On	14
Test Backflow	1
Miscellaneous	3
Replace Meter Box	0
Low Pressure	2
Check Customer Valves	2
Dirty Water Complaints	2
Replace Meter	10
Install New Service	0
Assist Customer	3
Check For Leak	5
Re-Read Meter	0
Install Customer Control Valve	6
Total	99