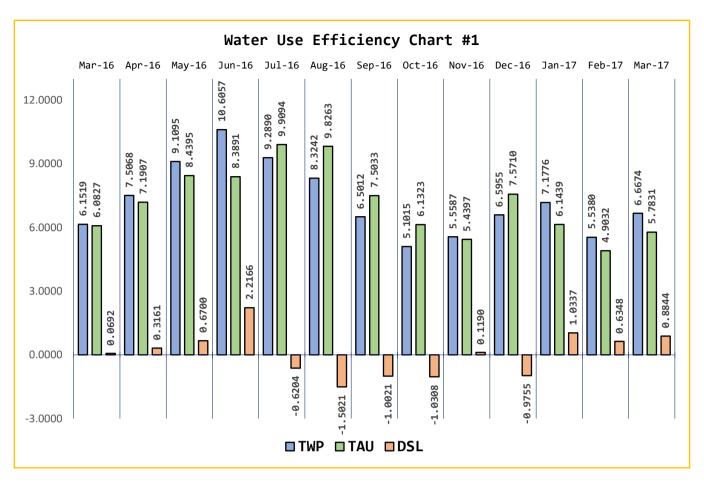
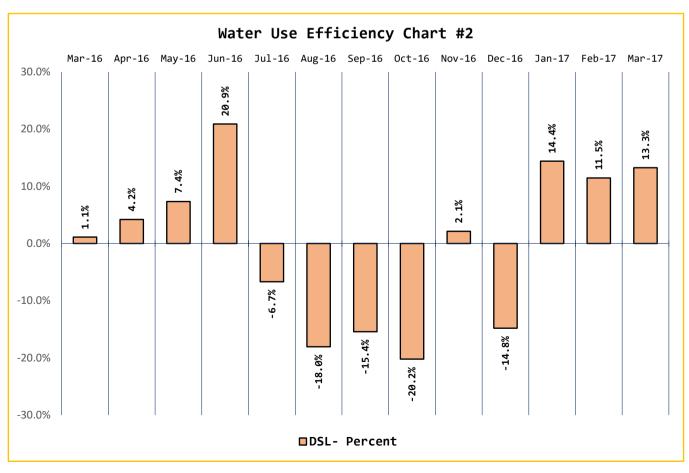
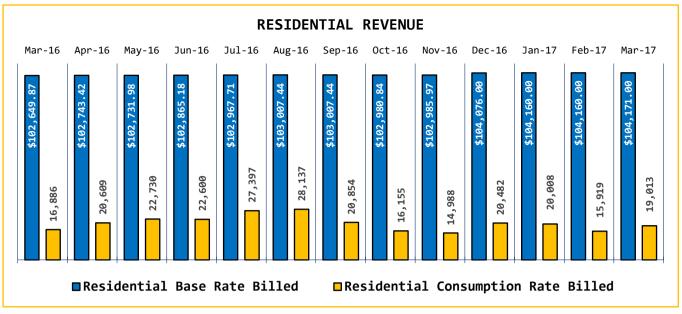


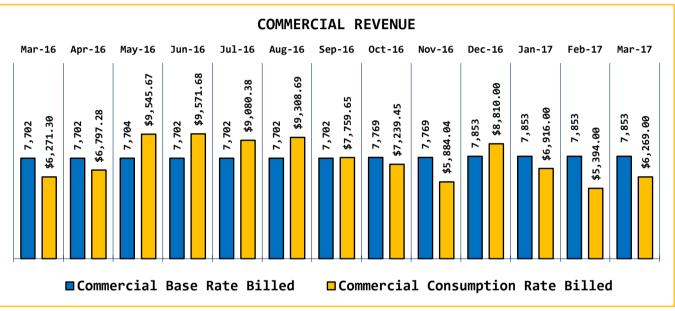
General Manager's Report

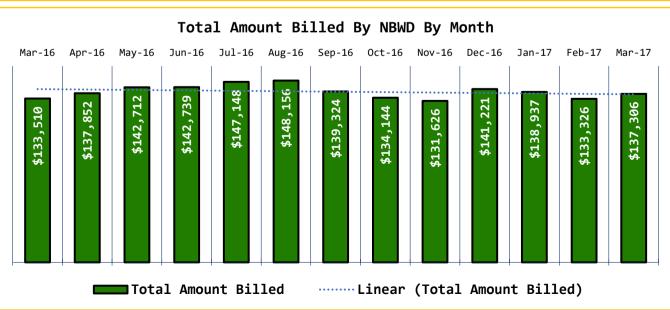
Report on Water System Operations for	: Ap	April,2016		1
Metering Period	: 03/01/2015	- THRU -	04/03/2016	1
Billing Period	: 03/15/2017	- THRU -	04/15/2016	1
Activity Period	: 04/01/2016	- THRU -	04/30/2016]
(MG= Million Gallons) (Mg/L= milligrams per liter) (Ug/L= micrograms per liter)	(MCL= Maximum Conta	aminant Level)	(c.f.= Cubic Feet)]
Total Water Pump From All Wells in Metering Period (TWP)>		>	6.6674	MG
Total Water Sold in Metering Period			5.7200	MG
Total Filter Plant Backwash Water in Meteri	ng Period	>	0.0631	MG
Total Water Main Flushing Water in Metering Period		>	0.0000	MG
Total Other Authorized Water Use in Meterir	ng Period	>	0.0000	MG
Total Authorized Consumption in Metering P	eriod (TAC)	>	5.7831	MG
Total Distribution System Leakage in Meteri	ng Period (DSL)	>	0.1326	MG
Percentage of DSL in Metering Period		>	13.3%	%
12 Month Running Total of TWP		>	87.9751	MG
12 Month Running Total of TAC		>	85.2921	MG
12 Month Running Total of DSL		>	2.6830	MG
12 Month Average of Percentage of DSL		>	3.0%	%
2,591 Residential Accounts	Paid Base Rates Tota	aling:	104,171.00]
106 Commercial Accounts	Paid Base Rates Tota	aling:	7,853.00]
585,015 cf. Residential Consumption	at \$0.0325 p	er c.f.	19,013.00	
179,114 cf. Commercial Consumption	at \$0.0350 p	er c.f.	6,269.00	
4 Fire-Flow Accounts	Paid Base Rates Tota	aling:	764.00]
5,450.00 Surfside Contract + 193.0	Reimbursments	=	5,643.00]
Other Income:		>	3,878.00]
Total Amount Billed in Billing Period		>	147,591.00]
Total Accounts Past Due in Billing Period			> 274	7
Total Accounts Past Due Longer than 60 days	in Billing Period		> 95	1
Total Accounts Locked Off for being past due	e in Billing Period		·> <mark>7</mark>	1
Total Number of Properties with Liens			37	
Total Number of Water Main Locates Completed	l in Activity Period		> 24]
Total Number of Water Quality Complaints in	Activity Period		> 1	
Total Number of Customer Service Calls in A	ctivity Period		> 61]
Total Number of Customer Valves Installed in				71
	n Activity Period		>	ال











To Board of Commissioners

From William Neal, General Manager

DWSRF Project Status:

The Water Treatment Plant arrived on Monday May 1, 2017. Work at the The Treatment Plant has been installed South Wellfield has resumed. and the activated carbon media has been loaded into the filter vessels. The contractor has run several backwashes and settling rinses of the media. The ferric chloride injection equipment has be commissioned and is working according to design. The potassium permanganate injection equipment has been commissioned and is working according to design. The telemetry equipment has been commissioned and is working to design with the exception of the water level transducer in Wiegardt Well #2. contractor has ordered a replacement transducer and will install and commission it when it arrives. Dennis Schweizer has been provided basic training on the ferric chloride, potassium permanganate, and telemetry equipment. Formal training for the rest of the crew will be completed at a future, yet to be determined date. If the commissioning of the Treatment Plant goes well this week we will have final approval to start introducing water from the Wiegardt Well Field before Memorial Weekend.

North Wellfield Treatment Plant:

No progress on the North Wellfield project in March, 2017.

Emond Easement:

The Board will consider a resolution to approve the final easements for the Emond Property.

Loomis Lake Crossing Project:

Work on this project is paused until an agreement with Sunset Sands is negotiated. Roger Taylor had surgery in late March. I made contacts to arrange a meeting with Roger in April. One appointments with Roger in April. The appointment was cancelled by Roger at the last minute.

Reduced Production In North Wellfield:

The Board will consider a resolution to contract with Robinson Noble, hydrogeologists. The scope of work will include preparing bid documents for the construction of one or more replacement water wells. The evaluation and rehabilitation work on Well #6. Analysis of the North Wellfield to determine aquifer characteristics, life expectancy of water wells, safe wellfield yield and provide recommendations to prolong life of wells and usefulness of the wellfield.

End of Report

North Beach Water District

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