



Nov-17

DATE	Total Million Gallons Purchased	Phosphate as PO <sub>4</sub> (mg/L)	Phosphate applied as PO <sub>4</sub> (mg/L)	Phosphate as PO <sub>4</sub> (mg/L)	25% Caustic Soda (mg/l)	Turbidity, NTU units						
						CSII	1B	6	6a	Raw		
		# of Samples	Avg.	Max	# of Samples					Avg.	Max	
												7
1	8.0		2.68		6.2							
2												
3												
4												
5												
6												
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10												
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30												
AVG	8.02	#DIV/0!	2.68	#DIV/0!						#DIV/0!	#DIV/0!	#DIV/0!
MAX	8.02	0.00	2.68	0.00						0	0.00	0.00
MIN	8.02	0.00	2.68	0.00						0	0.00	0.00
Total	8.02											



**Fluoridation & Chlorination**

**WSSN 2310**

**Nov-17**

D A T E	Fluoride Applied F mg/l	Fluoride Analyses mg/l			Chlorine App. Mg/l			Chlorine Residual mg/l							
					Chlorine App. Mg/l	Chlorine (prior to filtration) mg/L OCI	Post Chlorine mg/L	Sta II	Dort	3MG Well	Tap				
		Raw	Tap	Dist							Free	Free	Free	Free	Free
		14	15	16	17	18	19	20	21	22	23	24	25	26	27
1					1.48										
2															
3															
4															
5															
6															
7															
8															
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25															
26															
27															
28															
29															
30															
AVG		#####			1.48				#####					#####	
MAX		0.00			1.48				0.0					0.0	
MIN		0.00			1.48				0.0					0.0	



**Chemical Analyses      WSSN 2310      Nov-17**

DATE	pH		Total Hardness as CaCO <sub>3</sub> mg/l		Total Alkalinity as CaCO <sub>3</sub> mg/l		NonCarbonate Hardness as CaCO <sub>3</sub> mg/l		Iron mg/L		Calcium Ca <sup>2+</sup> mg/l		Magnesium as Mg <sup>2+</sup> mg/l		Chloride as Cl <sup>-</sup> mg/l	
	CSII	Tap	Raw	Tap	Raw	Tap	Raw	Tap	Raw	Tap	Raw	Tap	Raw	Tap	Raw	Tap
	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44
1																
2																
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AVG	####	#####	#####		#####		#####		#####		#####		#####		#####	
MAX	0.00	0.00		0		0		0		0.00		0.0		0.0		0.0
MIN	0.00	0.00		0		0		0		0.00		0.0		0.0		0.0



WSSN 2310

Nov-17

D A T E	Total Coliform						66	Standard Plate Count		Conductivity (mS)	Temp deg.C	Color		Odor		
	Plant Tap							Raw	Tap			Raw	Tap	Raw	Tap	
			Dort	3MG Well	Sta II	Lab Tap										
	60	61	62	63	64	65										
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3																
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30																
AVG										#DIV/0!	####					
MAX										0.00	0.0					
MIN										0.00	0.0					



Distribution System Monitoring WSSN 2310

Nov-17

DATE	Free Chlorine Residual at Bacteriological Monitoring Stations mg/l																									Number of Samples				
	1	2	3	4	CS	6	7	8	9	10	WR**	12	13	14	15	16	17	18	19	20	21	22	23	24	25					
1																											0			
2																												0		
3																												0		
4																												0		
5																												0		
6																												0		
7																												0		
8																												0		
9																												10		
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28																												0		
29																												0		
30																												0		
<b>Monthly Cl<sub>2</sub> Avg.</b>				<b>#DIV/0!</b>																										
<b>Total Samples</b>				<b>0</b>																										



**Distribution System Monitoring**

**WSSN 2310**

**Nov-17**

DATE	Total Chlorine Residual at Bacteriological Monitoring Stations mg/l																									Number of Samples			
	1	2	3	4	CS	6	7	8	9	10	WR**	12	13	14	15	16	17	18	19	20	21	22	23	24	25				
1																											0		
2																												0	
3																												0	
4																												0	
5																												0	
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29																												0	
30																												0	
	<b>Monthly Cl<sub>2</sub> Avg.</b>				<b>#DIV/0!</b>																								
	<b>Total Samples</b>				<b>0</b>																								

