te	Dec-21										-					_				_	
_	Water Plant												0			-75					
	Total Gal.>	3,892,700			Max	161,600			Min	6	93,500		Avg	125,600			Gpm	253			
	Total Hrs.>	257.4			Max		11.7		Min				Avg	8.3							
	Last Month.>	3,835,700 4,636,900		Max	163,500 256,000		00	Min	102,300		Avg	127,900		Gpm	255		•				
	Last Year.>			Max							Avg	149,600			245						
	Lbs.of Chlorine	lorine 572 Lbs of Fluoride 42 Gallons of salt brine 3,355																			
	Chlorine.Mg/I	0.82 Fluoride.Mg/l 0.6 Hardness.Mg/l 115 Iron.Mg/l 0.02 Nitrate.Mg/l														1					
		Well																			
_	Date	12/21/2021				1															
		S	R	DD	Gpm	S	R	DD	Gpm	S	R	DD	Gpm	S	R	DD	Gpm	S	R	DD	Gp
	Well #7	30	14	16	120																-
	Well#9	32	14	18	80									-		 - 					
	Well # 10	30	12		100											1				-	-
4	Well # 11	30	10		230															_	
		N-				7900.0															
	Water Meters	New Installs Replace Meter					Rea	d In				-								31.	01100
						•	Rea	ad Ou	ıt												
		Repla	Replace Radio																		
		F	Read				11100000		f For												
4	,	R	Repair				noi	npay	ment											-	
	Fire Hydrants	New Install			Flu	ısh F	łyd		Re	pair l	lyd	-m							.,,		
1	Water Plant	12/10/2021 - New iron filters placed inservice.																			
_								-,,		-											
- -	Water Tower								10)					,							
	Reservoir																				
	Dist. System							31.5												14	
	Wells	12/21/2021 - Tested wells 7-9-10-11. No issues																			
1										- Mar											
1		0.000																			
	Other																				