Date	Aug-22																				
	Aug-22				_																
	Water Plant					_															
	Total Gal.>	4,881,800		Max	255,000		Min	1	52,300		Avg	1	57,5	00	Gpm	262	-				
	Total Hrs.>	3	309.6		Max	17.3			Min	Vlin 3.7				10.0 157,900			Opin				
	Last Month.>	4,895,400 4,682,000		00	Max	2	49,500		Min			Avg Avg				Gpm	254				
	Last Year.>			Max			Min		45,000		Avg	151,000			Gpm						
	Lbs.of Chlorine	623	Lbo	of El	uorida	46	C	allon	o of o o	It laus			0.700			.,					
	LDG.OF OTHOTHE	0,120																			
	Chlorine.Mg/l	0.7 Fluoride.Mg/l 0.5 Hardness. Mg/l 88 Iron. Mg/l 0.01 Nitrate.Mg/l																			
			Well																		
	Date	8/11/2022						-,													
		S	R		Gpm	S	R	DD	Gpm	S	R	DD	Gpm	S	R	DD	Gpm	S	R	DD	Gpm
	Well # 7	22	12	10	110																<u> </u>
	Well # 9	26	10	16	110														-		
	Well # 10	28	8	20	100																
	Well # 11	30	8	22	220	•								-							
																	I			***************************************	I
	Water Meters	New Installs Replace Meter Replace Radio Read						d In				Territoria.									
						Read Ou			<u>ut</u>												
									f For												
	, water		epair			nonpayn					<u> </u>							•			
	Fire Hydrants	New Install				П.	, a.b. 1	l al		-			1	1							
	The Hydranis	New		FIL	ısh F	туа		Ke	pair	Hyd		L					-	****			
	Water Plant	8/24/2022 - Installed new chlorine pump																			
					*				, 44	····	-									***************************************	
	Water Tower				4				***************************************											771478	
					- 141 A.											***************************************	- Anii				V-11
	Reservoir		140.4		71						744		VIII.	2 94			200 88	- U	V4	- 7.2.	
	Dist. System	vidus				7/23		11000					TV (Adv.Av.				,			Well h	
	197 Eb Sa -																				
	Wells	8/11/2022 -Tested wells 7-9-10-11 no issues																			
	Other			**	1,7		1 70			18.6	V15	THE A MARIE AND A STATE AND A									
	Other																		-		