ate		1																			
	Apr-23																				
	Water Plant					_															
	Total Gal.>	4,1	Max	436,800 N			Min	Min 61,600			Avg	39,18	57	Gpm	258		-	_			
	Total Hrs.>	266		Max		12.5		Min		5		Avg	8.9		Gpm	200	**				
	Last Month.>		3,555,900		Max	2	217,500		Min	1	32,400		Avg	114,706		Gpm	240				
	Last Year.>	4,205,500		Max				Min 96,000			Avg 140,200		Gpm								
	Lbs.of Chlorine	742	Lbs	of FI	uoride	42	Ga	allons	s of sa	lt bri	ne		3,051			_					_
	Chlorine.Mg/I	1.23	Flu	oride	e.Mg/l	8.0	Н	ardne	ess. M	lg/l	90	ı	ron. Mg	g/l	0.03	Niti	ate.M	g/l			Γ
		Well																			
	Date	4																			
7		S	4/25/ R		Gpm	S	R	חח	Gpm	S	R	DD	Gpm	S	R	חח	Gpm	S		DD	
$\neg$	Well#7	26	14	12	120		1	100	Opin	-		טט	Gpm	3	K	טט	Gþin	5	R	DD	G
	Well#9	24	12	12	100											-					-
$\neg$	Well # 10	24	8	16	120	•										-					┼
4	Well # 11	30	14		240																
	IRJ / BG /				l		1										l				L,
-	Water Meters	New Installs Replace Meter				Read In Read Ou															
-									ıt												
			Replace Radio Read Repair			Shut of		hut off	For												
						nonpay			ment									-			
	Fire Hydrants	New Install				Flu	ısh F	łyd		Re	pair	Hyd						757			
	Water Plant	Th			100											••••			717744		-
	Water Tower				ins.		***						•								
	Reservoir						-														
	Dist. System			7411													(max)				
	Wells	4/4/20 4/25/2	23 -	North	nway w	/ell cl	lean	ed W	/ell #1	1											
	Other					J.10 1			110 (88				The state of the s	***************************************						4.N	
1																781		~		1772.	