

DAY	TIME	CERT	Raw			Finished			Distribution		Prefilter		UF 1	UF 2	UF 3	UF 4	UF 5	UF 6	UF 7	UF 8	UF 9	UF 10	CIP	MIT	Flow	Totaliser
		OPER	NTU	pH	temp	NTU	CLR	pH	CLR	pH	In	Out	TMP	TMP	TMP	TMP	TMP	TMP	TMP	TMP	TMP	TMP	X	P/F	gpm	Gpd
	24 Hr	Initials			deg C	<.1	mg/L		>1.2mg/L	>7.3	PSI	PSI	Baseline TMP was 10 psi													
1	7:50	AK	0.69	6.8	9.5	.024	4.5	7.6	1.2	7.2	53	51	9	9	9	8	9	8	9	9	9	9			26.6	3629243
2	13:10	AK	0.68	6.8	9.5	.023	1.6	7.6	1.2	7.2	52	51	9	9	8	8	9	8	8	9	9	9			25.4	3631082
3	10:05	AK	0.66	6.8	9.5	.024	1.6	7.6	1.3	7.2	53	51	9	9	8	8	9	8	8	9	9	9			26.4	3632004
4	0835	BM	0.72	6.8	9.5	.024	1.6	7.7	1.4	7.4	53	51	9	9	9	9	9	9	9	9	9	9	X		24.2	3633102
5	0810	BM	0.60	6.8	9.5	.024	1.5	7.7	1.3	7.3	53	51	9	9	9	9	9	9	9	9	9	9			24.1	3634343
6	0900	BM	0.66	6.8	9.5	.025	1.5	7.6	1.4	7.2	53	51	9	9	9	9	8	9	9	8	9	8			25.8	3635831
7	0845	TW	0.61	6.9	9.0	.024	1.8	7.5	1.5	7.1	52	51	11	9	9	9	9	9	9	9	9	9			19.3	3637335
8	0745	AK	0.68	6.9	9.5	.024	1.6	7.6	1.3	7.2	52	51	9	9	9	9	9	9	9	9	9	9			25.2	3638707
9	14:10	AK	0.75	6.9	9.5	.024	1.6	7.6	1.2	7.2	52	51	9	9	9	9	9	9	9	9	9	9			23.5	3640831
10	16:00	AK	0.67	6.8	9.5	.024	1.8	7.6	1.3	7.2	52	51	9	8	8	8	9	8	9	9	9	9			24.2	3642378
11	0910	BM	0.68	6.9	9.5	.023	1.6	7.7	1.4	7.3	53	51	9	9	8	9	9	8	9	8	9	8	X		24.1	3643230
12	0935	BM	0.63	6.9	9.5	.023	1.6	7.8	1.4	7.4	53	51	9	9	9	9	9	9	9	9	9	9			23.3	3644890
13	1010	BM	0.63	6.8	9.5	.023	1.6	7.8	1.5	7.5	53	51	9	9	9	9	9	9	9	9	9	9			23.7	3646615
14	1015	TW	0.61	6.8	9.0	.023	1.8	7.5	1.5	7.2	52	51	9	9	9	9	9	9	9	9	9	9			23.1	3648083
15	10:30	AK	0.67	6.8	9.5	.023	1.7	7.5	1.3	7.2	52	51	9	9	9	9	9	9	9	9	9	9			22.7	3649852
16	9:00	AK	0.72	6.8	9.0	.024	1.7	7.6	1.4	7.2	52	51	9	9	8	9	9	8	9	8	9	9			22.8	3651292
17	9:45	AK	0.80	6.8	9.5	.023	1.7	7.6	1.3	7.2	52	51	9	9	8	9	9	8	8	8	9	9			23.7	3653089
18	910	BM	0.65	6.8	10.0	.026	1.6	7.9	1.3	7.6	53	50	9	9	8	9	8	8	9	9	9	9	X	X	23.1	3654401
19	835	BM	0.64	6.8	10.0	.023	1.6	7.8	1.3	7.5	52	51	10	10	9	9	9	10	9	10	10	9			25.9	3655663
20	945	BM	0.67	6.9	10.0	.023	1.5	7.8	1.3	7.3	52	51	9	9	9	9	9	9	9	9	9	9			27.1	3656929
21	0755	TW	0.75	6.9	10.0	.024	1.8	7.6	1.3	7.2	52	51	9	9	9	9	9	9	9	9	9	9			25.9	3657948
22	10:40	AK	0.93	6.9	10.0	.023	1.6	7.6	1.3	7.2	52	51	10	9	9	9	9	9	10	10	10	9			26.1	3658637
23	11:00	AK	0.81	6.8	10.0	.024	1.6	7.6	1.2	7.2	52	51	9	9	9	9	9	9	9	9	10	9			26.4	3661150
24	7:45	AK	0.83	6.8	10.0	.024	1.6	7.6	1.3	7.1	52	51	9	9	9	9	9	9	9	9	9	9			26.7	3662461
25	945	BM	0.99	6.8	10.5	.024	1.6	7.5	1.4	7.4	52	51	9	9	9	9	9	9	9	9	9	9	X		26.4	3663836
26	850	BM	0.75	6.9	10.5	.024	1.6	7.3	1.4	7.4	53	52	9	9	9	9	9	9	9	9	10	9			24.8	3664964
27	925	BM	0.75	6.9	10.5	.024	1.5	7.4	1.3	7.4	53	52	10	9	9	9	9	9	9	9	9	9			27.2	3666070
28	0840	TW	0.68	6.9	10	.023	1.8	7.5	1.3	7.2	52	51	11	10	9	9	9	9	9	10	10	9			25.3	3667184
29	10:20	AK	0.72	6.9	10.0	.024	1.6	7.6	1.2	7.2	52	51	10	10	9	9	9	9	9	9	10	10			27.0	3668476
30	10:50	AK	0.73	6.9	10.0	.024	1.7	7.6	1.2	7.2	52	51	10	9	9	9	9	9	9	9	10	9			26.8	3669887
31	7:50	AK	0.76	6.8	10.0	.023	1.7	7.6	1.4	7.2	52	51	10	10	10	10	10	10	10	10	10	10			25.5	3670917

BE SURE THAT THE MEMBRANE EFFLUENT PRESSURE (BOTTOM GAUGE) IS ALWAYS OVER 25 PSI AT ALL TIME TO GET PROPER BACKWASHING.

MONTH 08 YEAR 2019

DAY	TIME	CERTIFIED OPERATOR	UF		UF		UF		UF		UF		UF		UF		UF		Distribution Entry Point		Comments
			1	2	3	4	5	6	7	8	9	10	Weekly	Temp °F	Clear well Level - Daily	Gallons					
			MIT	CIP	MIT	CIP	MIT	CIP	MIT	CIP	MIT	CIP	MIT	CIP	MIT	CIP	MIT	CIP			
1	7:50	MR																	5700		
2	13:10	MR																	5700		
3	40:05	MR																	5900		
4	0830	BM	^	^	X	X	^	X	^	X	^	X	^	X	^	X			5800		
5	0810	BM																	5600		
6	0900	BM																	5500	RAW 6.8 DISTR-7.2	
7	0845	TW																	6000		
8	7:45	MR																	5700		
9	14:10	MR																	5700		
10	16:00	MR																	5700		
11	0910	BM	X	X	X	X	X	X	X	X	X	X	X	X	X	X			5800		
12	0935	BM																	5800		
13	1000	BM																	5600	RAW 6.8 DISTR-7.5	
14	1015	TW																	5800		
15	10:30	MR																	5700		
16	9:00	MR																	5800		
17	910	AG																	5800		
18	910	BM	^	^	X	X	X	X	X	X	X	X	X	X	X	X	X	X	5700		
19	835	BM																	5600		
20	945	BM																	5600	RAW 6.9 DISTR-7.3	
21	0745	TW																	5600		
22	10:40	MR																	5600		
23	11:00	MR																	5700		
24	7:45	MR																	5900		
25	9:45	BM	^	^	X	X	^	X	^	X	^	X	^	X	^	X			5800		
26	8:50	BM																	5500		
27	9:25	BM																	5600	RAW 6.9 DISTR-7.4	
28	0840	TW																	5000		
29	10:20	MR																	5600		
30	10:50	MR																	5800		
31	7:50	MR																	5600		