

DAY	12 AM (NTU)	4 AM (NTU)	8 AM (NTU)	NOON (NTU)	4 PM (NTU)	8 PM (NTU)	Highest Reading (NTU)	Peak Hourly Flow (GPM)
1	.03	.02	.02	.02	.02	.02	.03	≤ 350
2	.02	.02	.02	.02	.02	.02	.02	≤ 350
3	.02	.02	.02	.02	.02	.03	.03	≤ 350
4	.02	.03	.03	.03	.02	.02	.03	≤ 350
5	.02	.02	.02	.02	.02	.02	.02	≤ 350
6	.03	.02	.02	.03	.02	.03	.03	≤ 350
7	.02	.02	.02	.02	.02	.02	.02	≤ 350
8	OFF	---	---	---	---	---	OFF	≤ 350
9	.02	.02	.02	.02	.02	.02	.02	≤ 350
10	.02	.02	.02	.02	.02	.02	.02	≤ 350
11	.02	.03	.02	.02	.02	.02	.03	≤ 350
12	.02	.02	.02	.02	.02	.03	.03	≤ 350
13	.03	.02	.02	.02	.02	.02	.03	≤ 350
14	.02	.02	.02	.02	.02	.02	.02	≤ 350
15	.02	.02	.02	.02	.02	.02	.02	≤ 350
16	.02	.02	.02	.02	.02	.02	.02	≤ 350
17	OFF	---	---	---	---	---	OFF	≤ 350
18	OFF	---	---	---	---	---	OFF	≤ 350
19	.03	.02	.02	.02	.02	.03	.03	≤ 350
20	.03	.03	.02	.02	.02	.02	.03	≤ 350
21	.02	.02	.02	.02	.02	.02	.02	≤ 350
22	OFF	---	---	---	---	---	OFF	≤ 350
23	OFF	---	---	---	---	---	OFF	≤ 350
24	OFF	---	---	---	---	---	OFF	≤ 350
25	.02	.02	.02	.02	.02	.02	.02	≤ 350
26	.03	.03	.02	.02	.02	.02	.03	≤ 350
27	.03	.02	.02	.02	.02	.02	.03	≤ 350
28	.02	.02	.02	.02	.02	.02	.02	≤ 350
29	---	---	---	---	---	---	---	≤ 350
30	---	---	---	---	---	---	---	≤ 350
31	---	---	---	---	---	---	---	≤ 350

Conventional or Direct Filtration

Monthly Summary (Answer Yes or No)

95% of turbidity readings ≤ 0.3 NTU? Yes / No
 All turbidity readings < 1 NTU? Yes / No
 All turbidity readings < IFE triggers? Yes / No¹

CT's met everyday? (see back) Yes / No

All Cl₂ residual at entry point ≥ 0.2 mg/l? Yes / No

Cl₂ residual measured in 95% of distribution samples? Yes / No

- OR -

PRINTED NAME: *James Ledbetter*

Slow Sand/Cartridge/Membrane/DE Filtration

SIGNATURE: *James Ledbetter*

DATE: *3-4-2026*

95% of turbidity readings ≤ 1 NTU? Yes / No
 All turbidity readings < 5 NTU? Yes / No

PHONE #: *(541) 915-3924*

CERT #: *T-08795*

¹ IFE = Individual Filter Effluent

Date / Time	Minimum Cl ₂ Residual at 1 st User (C)	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met
	ppm or mg/L	minutes	CXT	°C		Use tables	Yes / No
1/10830	0.9	325	292	8	7.7	22	yes
2/10800	1.0	325	325	13	7.5	15	yes
3/11230	1.0	325	325	10	7.5	22	yes
4/10830	1.0	325	325	9	7.6	22	yes
5/10830	1.1	325	358	9	7.6	22	yes
6/10830	1.1	325	358	9	7.6	22	yes
7/10900	1.2	325	390	8	7.6	22	yes
8/1900	1.2	325	390	9	7.6	22	yes
9/10830	1.0	325	325	9	7.6	22	yes
10/0830	1.0	325	325	10	7.4	22	yes
11/10800	1.0	325	325	7	7.6	22	yes
12/10830	1.1	325	358	7	7.5	22	yes
13/10830	1.0	325	325	11	7.5	22	yes
14/10815	1.0	325	325	7	7.6	22	yes
15/10800	0.9	325	292	8	7.6	22	yes
16/10900	1.1	325	358	10	7.7	22	yes
17/10900	1.0	325	325	9	7.4	22	yes
18/1200	1.0	325	325	14	7.4	15	yes
19/10900	1.0	325	325	10	7.4	22	yes
20/0830	1.0	325	325	9	7.5	22	yes
21/10930	0.9	325	292	10	7.4	22	yes
22/10900	0.9	325	292	11	7.5	22	yes
23/10800	1.0	325	325	12	7.5	22	yes
24/10800	1.0	325	325	12	7.5	22	yes
25/10800	0.9	325	292	11	7.4	22	yes
26/10900	1.0	325	325	10	7.5	22	yes
27/10830	1.0	325	325	9	7.5	22	yes
28/1900	1.0	325	325	10	7.5	22	yes
29/							
30/							
31/							