Systen	n Nam	ne: Cl	ty of	Wala	port	ID #	:41 009	26 M	onth/Year: $03/z$	
	DAY	12 AM (NTU)	4 AM (NTU)	8 AM (NTU)	NOON (NTU)	4 PM (NTU)	8 PM (NTU)	Highest Re	eading Peak Hour	
	1	,05	.03	103	1.03	1.03	,03	\$105	≤ 350	
	2	off	OFF	Off	1.03	1,03	1,04	\$,04		
S - 1.	`3	104	103	1.03	.04	,04	OFF	0.04		
15	4	OFF	CFF	Off	Off	off	OR	Ø	5350	
-	5	off	OFF	off	105	1.04	,03	\$,05	5 350	
	6	,03	103	,03	103	,03	103	\$.03	\$ 350	
	7	,03	103	1,03	1.04	103	103	0.04	5 350	
	8	:03	1.03	,03	1.03	1.03	103	\$.03	4 350	
	9.	:03	off	Off	loff	Off	Off	\$.03	≤ 350	
ST	10	OFF	OFF	off	off	:04	.03	\$.04	$ \leq 350$	
	11	off	off	1.04	,03	003	003	02.04	1 5 350	
-	12	.03	OFF	.03	103	,03	.03	0.03	5 350	
	13	.03	Off	,04	OFF	Off	Off	0.04		
	14	off	OFF	103	103	103	103	8,03		
- 0	15	.63	.04	,03	1.03	103	,03	\$.04	1 ≤ 350	
50	16	.03	,03	,03	103	103	103	\$,03	5 350	
-	17	.03	103	.03	:03	.03	103	0.03	= 350	
-	18	. 03	103	,03	103	103	,03 .	\$.03	≤ 350	
	19	103	103	,03	103	103	off	\$ 103	= 350	
1	20	103	103	OFF	OFF	Off	OFS	6.03		
1	21	.05	.03	,03	103	,03	,03	4.05		
-	22	.03	103	,03	.03	103	103	Ø.03	≤ 350 € 350	
-	23	.03	.03	,03	OFF	,03	103	\$.03		
		103	103	,03	103	,03	off	\$,03	E 350	
-	25	OFF	CFF	off	off	eft	eff	0	≤ 350 ≤ 750	
		Off	CFF	105	,04	,03	,03	\$.05	300	
1	27	,03	.03	,03 (103	.03	.03	\$,03	= 350	
2		.03	oft	.03	.03	103	103	\$.03	4 350	
- 2		103	103	.03	103	.03	. 03	\$,03	000	
3		03 OFF	103	103	.03	,03 CFF	.03 Off	0,03	100	
1		or other states where the owner where the states where th	CFF	,03	.03		R	6.03	≤ 350	
Conventional or Direct Filtration % of turbidity readings < 0.3 NTU? (es) No turbidity readings < 1 NTU? (es) No turbidity readings < IFE triggers? (fes) No ⁴				Monthly Summary (Answer Ye CT's met everyday? All Cl₂ residual at entry (see back) point-≥ 0.2 mg/l? (Yes)/ No (Yes) No				s or No) Cl ₂ residual measured of distribution sam (Yes) No		
- OR -				PRINTED NAME: Lyle T. Arrant						
low Sand/Cartridge/Membrane/DE Filtration					SIGNATU	DATE: 04/06/				
		adings ≤ 1 gs < 5 NTL		res / No res / No	PHONE #:	(541)	563 - 292	9	CERT #: 5292	

¹ IFE = Individual Filter Effluent

I:MC\Forms\Turbidity Report Form - GW - Re

PAGE 1 of 2

vstem Name:	Cityof	Waldt	8 11	0 #: 41 0 09	16	Month/Year: March 3	/2.
Date / Time	Minimum Cl ₂ Residual at 1 ^{al} User (C)	Contact Time (T)	Actual CT	Temp	pH	Required CT	M
	ppm or mg/L	minutes	CXT	°C	1.	Use tables	1
11.1700	1,5	360	360	9	7.4	22	· Ye
211/630	1.15	360	360	12	7.4.	22	Y.
310900	0.9	360	324	10	17.4	22	y.
410945	0.9	360	324	10	7.4	22	Y
511000	N.8	360	288	9	7.3	22	1'y
6/1700	8.9	360	324	10	7.4	22	ye
710800	1.4	360	360	10	7,4	22	Ye
811800	1.0	360	360	12	7.4	22	14
9/1330	1.0	360	360	11	7.4	22	Y.
10/0900	10	360	360	8	7,4	22	Y.
11/0900	1.0	360	360	8	7.4	22	Ye
12/1000	0.9	360	324	9	7.4	22	Ye
131/830	1.0	360	360	17	7,5	22	Ye
141/800	1.05	360	340	-11	7,5	22	Ye
15/ / 700	1.4	360	240	11	7.5	22	40
16/1400	0.9	360	324	1 11	7.5	22	Ye
17/1/30	1.0	360	360	11	7.5	22	Te
18/0930	1,0	360	360	10	7.4	22	Ye
19/0900	1.0	360	360	10	7.5	22	40
201/800	1.0	360	360	12	7.5	22	Ye
21//200	1.4	360	360	12	7.6	22	10.
22/1830	1.6	360	360	12	7.7	22	Ye
2311860	1.4	360	360	12	7.7	22	Ye
2410830 +	0.9	360	324	15	7.5	15	Yes
510930	10	360	360	11	7.5	22	Yes
610900	1.0	360	360	10	7.5	22	Yes
71/8/25	1.4	360	360	/1	7.7	22	Ye
81/630	1.00	360	360	12	7.6	22	Yes
911700	1.4	360	360	12	7.6	22	1/20
011530	1,1	360	396	12	7.6	22	ye
1/0850	1.2	360	432	13	7.6	15	Ve

PAGE 2 of 2