lama:	Vornonia (tional or Direct			. 11		
vanie.			# OR4100922	and the state of the state		hth/Year: <		
DAY	12 AM 4 AM (NTU) (NTU)		8 AM (NTU)	NOON (NTU)	4 PM (NTU)	8 PM (NTU)	Highest Reading of th Day ¹ (NTU)	
1			.06	.07	082	off	.17	
2	1)	.07	.07	.07	.1/	.14	
3			051	.05	558	V	.20	
4	rest (alter)		off	.06	.06	.06	:21	
5			.05	.05	off	off	.05	
6			.05	.05	420	- F	./8	
7			,05	.05	. 05	2	.15	
8			.05	.04	920		,05	
9			.04	.04	OSF		,13	
10			.05	.05	.04		.20	
11	1		105	.04	956	1.1.1	.15	
12			.04	.04	1		,20	
13		1.1.1	.05	.04			.18	
14			.04	.04		1	.15	
15			,04	.04			.15	
16			.05	.05	V		.15	
17			.04	,04	.04		.18	
18			.04	.04	088		.15	
19			.05	.04	1		,19	
20			.05	.07			.20	
21			.05	.06	1		,18	
22			.06	,04	V		.17	
23			.04	,04	.07		.14	
24		1.1.1.1.1.1	820	.04	.04		,13	
25			.05	.05	OFF		.15	
26			.05	,05	r		.18	
27			.05	.05			.20	
28		11.	.05	.04		111	.16	
29	14	1	.05	.04	1		.20	
30	Y	*	104	,04	V	Y	,15	
31					· · · · · · · ·	· · · · · ·		
		ntional or Di Monthly Su	irect Filtration mmary		Month	ly Summary	(Answer Yes or No)	
95% of the 4-hour turbidity readings <0.3 NTU? the 4-hour turbidity readings < NTU? All turbidity reading < IFE² triggers?				No (se		everyday? back) / No	All CI ² residuals at entr point > 0.2 mg/l? Yes / No	
lotes;	at sou	Dal Th	ne chax	PRINTED NA	ME: JOF	- Bur	ch	
High 15 í	est ATC Right B	before a	BW	SIGNATURE:	Jul E	Date:/0-3-23		
	2			Phone # 503	-429-6921	CERT# (~	-91	

OHA - Drinking Water Services - Turbidity Monitoring Report

¹ Including continuous turbidity data, if applicable, for optimization recording purposes. Compliance values in columns "12AM" - "8PM" may not correspond to continuous readings' maximum.
² IFE = Individ. Filter Effl. (OAR 333-061-0040(1)(d)(B&C))

OH	A - Drinking Wat	er Program	WTP-: Month	Vear 5	ent.	2023	Log Require	ment: 0.5
ame: Verno ate / Time	nia, City of ID# Minimum Cl ₂ Residual at 1st	Contact Time (T)	Actual CT	Temp	рН	Required CT	CT Met? ³	Peak Hourly Demand Flow
	User (C) ³	[minutes]	CXT	[°C]		Use Tables	Yes / No	[GPM]
. Pm	[ppm or mg/L]		51	19	7.3	23	yes	605
11:00Pm	1.5	34	44	20	7.3	21	yes	605
/11:00em	1.3	34	48	20	7.4	22	yes	605
11 min	1.4	34	54	19	7.4	25	1	605
13:30	110	34	58	18	7.4	26	line and	605
1 1:00	1.1	34	58	18	7.4	25	1. U.S.	605
5/2:00PM	1.7	34		18	7.4	26		605
711:200	1.7	34	58	10	7.6	31		605
8/3:00	2.0	34		17	7.6	31		605
9/ 9:00	2.0	34	68	17	7.4	29		605
10/9:00	2.0	34		17	7.4	28		605
11/1:00	1.7	34	58	TI	7.4	29		605
12/10:00	1.8	34	61	TI	7.4	28		605
13/3:451	1,1	34	58		7.4	29		605
14/12:00	n 1.8	34	61	17	7.3	28		605
15/ 1:30	1.0	34	61	17	7.4	29		605
16/ 4:00	1.8	34	61		7.5			605
17/1:001	~	34	58	16	7.6			605
18/1200	1.5	34	51	16	7.4			605
19/12:50	n 116	34	54	15	7.4	32		605
20/12:15	m 1.4	34	63	15	7.4			605
21/2:001	n 1,9	34	60	IV	7.4	30		605
22/ 3:00	m 1.4	34	65	16	7.5			605
23/11:30	M 1,9	34	65	14	7,5			605
24/33	m 1.8	34	61	15	7.5			605
25/10:00		34	58	14				605
26/2:20		34	58	14	7.5			605
2719:00		34	58	15	7.4		1	605
28/1:00	M 1.1	34		15			V	605
29/1:30	m 1.7	34			7.		yes	
30//0;00	an 1.7	34	58	14	7,1	n 21	103	605
31/		34	(- Mar				

³ If Cl2 at entry point < 0.2 mg/l, OR CT not met, notify DWS within 24 hours