

OHA - Drinking Water Program - Turbidity Monitoring Report Form County: **Washington**
Slow Sand, Membrane, Diatomaceous Earth Filtration, or Unfiltered Systems

System Name: **TIMBER WATER ASSOCIATION** **ID #:** **OR4100898** **WTP-:** **WTP-A** **Month/Year:** **MARCH 2025**

DAY	12 AM [NTU]	4 AM [NTU]	8 AM [NTU]	NOON [NTU]	4 PM [NTU]	8 PM [NTU]	Highest Reading of the Day ¹ ([NTU])
1				.02			.02
2				.02			.02
3				.02			.03
4				.02			.04
5				.02			.02
6				.02			.03
7				.02			.02
8				.02			.04
9				.02			.04
10				.02			.04
11				.03			.05
12				.03			.03
13				.03			.03
14				.03			.04
15				.03			.04
16				.03			.03
17				.03			.03
18				.04			.04
19				.04			.04
20				.04			.04
21				.04			.04
22				.05			.05
23				.05			.05
24				.08			.08
25				.05			.05
26				.06			.06
27				.06			.06
28				.06			.06
29				.06			.06
30				.07			.07
31				.07			.07

Slow Sand/Membrane/DE Filtration/Unfiltered		Monthly Summary (Answer Yes or No)	
95% of daily turbidity readings $\leq$ 1 NTU? ²	☒ Yes / ☐ No	CT's met everyday? (see back)	All Cl ₂ residual at entry point $\geq$ 0.2 mg/l?
All daily turbidity readings $\leq$ 5 NTU?	☒ Yes / ☐ No	☒ Yes / ☐ No	☒ Yes / ☐ No
Notes:		PRINTED NAME: Jeff Burch	
		SIGNATURE: <i>[Signature]</i>	DATE: 4-7-25
		PHONE #: (503) 816-0958	CERT #: 6091

Including continuous turbidity data, if applicable, for optimization recording purposes. Compliance values in columns "12 AM" through "8 PM" may not represent the continuous recording maximum. ² Filtered systems only.

OHA - Drinking Water Program - Surface Water Quality Data Form

MBER WATER ASSOCIATION ID #: OR4100898 WTP: WTP-A Month/Year: MARCH 2025

Date / Time	Minimum Cl ₂ Residual at 1 st User (C) ³	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met? ³	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	CXT	[°C]		Use tables	Yes / No	[GPM]
1 / 22:00	.83	72	59.76	12.6	7.80	26	Yes	15
2 / 13:00	.69		49.68	11.4	7.80	26	Yes	15
3 / 11:35	.97		69.84	11.6	7.80	27	Yes	15
4 / 18:05	.91		65.52	11.7	7.80	26	Yes	15
5 / 15:35	.88		63.36	11.5	7.90	26	Yes	10
6 / 15:35	.86		61.92	11.1	7.80	26	Yes	10
7 / 15:05	.77		55.44	10.8	7.80	26	Yes	10
8 / 12:05	.78		56.16	10.6	7.80	26	Yes	10
9 / 20:05	.75		54	10.2	7.80	27	Yes	10
10 / 15:30	1.04		74.88	11.5	7.80	27	Yes	10
11 / 16:30	1.11		79.92	11.9	7.80	27	Yes	10
12 / 19:30	1.05		75.2	12.1	7.80	27	Yes	10
13 / 15:30	.97		69.84	11.8	7.80	26	Yes	10
14 / 15:30	.93		66.96	11.1	7.80	26	Yes	10
15 / 16:00	.89		64.08	11.0	7.80	26	Yes	10
16 / 16:00	.90		64.80	10.9	7.80	26	Yes	10
17 / 16:20	.98		70.56	11.7	7.80	27	Yes	10
18 / 19:25	.99		71.28	11.6	7.80	27	Yes	10
19 / 15:45	.96		69.12	11.9	7.80	27	Yes	10
20 / 18:25	.91		65.52	11.5	7.80	26	Yes	10
21 / 16:00	.90		64.80	11.8	7.80	26	Yes	10
22 / 12:25	.86		61.92	12.0	7.80	26	Yes	10
23 / 20:45	.77		55.44	11.9	7.80	26	Yes	10
24 / 17:30	.81		58.32	12.0	7.80	26	Yes	10
25 / 16:30	1.06		76.32	12.5	7.80	27	Yes	10
26 / 17:00	.91		65.52	12.9	7.80	26	Yes	10
27 / 17:06	.94		67.68	12.3	7.80	27	Yes	10
28 / 20:00	.76		54.72	11.8	7.80	26	Yes	10
29 / 18:00	.81		58.32	11.1	7.80	26	Yes	10
30 / 15:00	.80		57.6	11.5	7.80	26	Yes	10
31 / 16:05	.85	▼	61.2	11.6	7.80	26	Yes	10