


**OHA - Drinking Water Program - Turbidity Monitoring Report Form County: Coos  
Conventional or Direct Filtration**

**System Name: COOS BAY-NORTH BEND WTR BRD ID# : OR4100205 WTP:- WTP-A Month/Year: Mar-26**

DAY	12 AM [NTU]	4 AM [NTU]	8 AM [NTU]	NOON [NTU]	4 PM [NTU]	8 PM [NTU]	Highest Reading of the Day <sup>1</sup> [NTU]
1	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
2	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
3	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
4	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
5	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
6	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
7	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
8	shutdown	shutdown	0.02	0.03	shutdown	shutdown	0.03
9	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
10	shutdown	shutdown	0.03	0.04	shutdown	shutdown	0.04
11	shutdown	shutdown	0.04	0.07	shutdown	shutdown	0.07
12	shutdown	shutdown	0.04	0.06	shutdown	shutdown	0.06
13	shutdown	shutdown	0.04	0.03	shutdown	shutdown	0.04
14	shutdown	shutdown	0.04	0.04	0.03	shutdown	0.04
15	shutdown	shutdown	0.03	0.03	0.04	shutdown	0.04
16	shutdown	shutdown	0.04	0.05	0.06	shutdown	0.06
17	shutdown	shutdown	0.05	0.03	shutdown	shutdown	0.05
18	shutdown	shutdown	0.03	0.04	shutdown	shutdown	0.04
19	shutdown	shutdown	0.03	0.05	shutdown	shutdown	0.05
20	shutdown	shutdown	0.04	0.06	shutdown	shutdown	0.06
21	shutdown	shutdown	0.04	0.05	shutdown	shutdown	0.05
22	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
23	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
24	shutdown	shutdown	0.03	0.04	shutdown	shutdown	0.04
25	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
26	shutdown	shutdown	0.03	0.04	shutdown	shutdown	0.04
27	shutdown	shutdown	0.04	0.06	shutdown	shutdown	0.06
28	shutdown	shutdown	0.03	0.03	0.04	shutdown	0.04
29	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
30	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03
31	shutdown	shutdown	0.03	0.03	shutdown	shutdown	0.03

<b>Conventional or Direct Filtration</b>		<b>Monthly Summary (Answer Yes or No)</b>	
95% of the 4-hour turbidity readings $\leq$ 0.3 NTU?	<input checked="" type="radio"/> Yes / <input type="radio"/> No	CT's met everyday? (see back)	All Cl2 residuals at entry point $\geq$ 0.2 mg/l?
All the 4-hour turbidity readings $\leq$ 1 NTU?	<input checked="" type="radio"/> Yes / <input type="radio"/> No	<input checked="" type="radio"/> Yes / <input type="radio"/> No	<input checked="" type="radio"/> Yes / <input type="radio"/> No
All turbidity readings < IFE <sup>2</sup> triggers?	<input checked="" type="radio"/> Yes / <input type="radio"/> No <sup>2</sup>	<b>Notes:</b>	
		<b>PRINTED NAME:</b> Jeff Miller, Water Treatment Supervisor	
		<b>SIGNATURE:</b> 	<b>DATE:</b> 4-2-2026
		<b>PHONE #:</b> (541) 267-3128 ext.250	<b>CERT#:</b> T-6686 FE

<sup>1</sup> Including continuous turbidity data, if applicable, for optimization recording purposes. Compliance values in columns "12 AM" through "8 PM" may not correspond to continuous readings' maximum.

<sup>2</sup> IFE + Individ. Filter Effl. (OAR 333-061-0040(1)(e)(B&C))

**OHA - Drinking Water Program - Surface Water Quality Data Form - Giardia Inactivation**

**System Name: COOS BAY-NORTH BEND WTR BRD ID#: OR4100205 WTP:-WTP-A Month/Year: Mar-21** Required Log Inactivation: **0.5**

Date / Time	Minimum Cl <sub>2</sub> Residual at 1 <sup>st</sup> User (C) <sup>3</sup>	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met? <sup>3</sup>	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	<b>C X T</b>	[° C]		Use tables	Yes/No	[GPM]
1/ 1506	3.18	695	2210	11.1	8.4	294.9	Yes	3819
2/ 2049	3.15	799	2515	11.3	8.3	292.6	Yes	3264
3/ 1151	3.13	737	2306	11.6	8.5	289.1	Yes	3611
4/ 1519	3.12	703	2195	11.9	7.7	285.7	Yes	3750
5/ 1004	3.06	639	1955	12.1	8.2	283.4	Yes	4097
6/ 1357	3.12	641	2001	11.7	7.9	288.0	Yes	4028
7/ 1405	3.10	659	2043	12.4	8.7	279.9	Yes	3958
8/ 1125	3.05	731	2231	12.4	8.5	279.9	Yes	3611
9/ 1401	3.07	654	2009	12.1	8.0	283.4	Yes	4028
10/ 1106	3.09	719	2223	12.0	8.0	284.5	Yes	3681
11/ 1910	3.09	711	2196	12.1	8.8	283.4	Yes	3750
12/ 1155	3.09	674	2082	12.7	8.7	276.5	Yes	3750
13/ 1433	3.12	564	1759	13.2	8.4	270.7	Yes	4583
14/ 1721	3.13	592	1853	13.6	8.3	266.1	Yes	4236
15/ 2103	3.11	660	2053	13.5	8.8	267.3	Yes	4028
16/ 1343	3.13	609	1905	13.0	8.4	273.0	Yes	4306
17/ 1413	3.13	727	2277	13.4	8.2	268.4	Yes	3611
18/ 848	3.08	700	2157	13.5	8.4	267.3	Yes	3750
19/ 1128	3.11	557	1732	13.6	8.7	266.1	Yes	4722
20/ 1320	3.13	491	1537	13.7	8.1	265.0	Yes	3542
21/ 1610	3.12	753	2349	13.8	8.4	263.8	Yes	3472
22/ 1050	3.09	799	2469	13.6	8.3	266.1	Yes	3333
23/ 1335	3.06	696	2129	13.3	8.2	269.6	Yes	3819
24/ 1935	3.03	625	1893	13.5	8.4	267.3	Yes	4236
25/ 1135	2.78	566	1574	13.8	8.7	263.8	Yes	4514
26/ 1341	3.08	572	1763	14.5	8.5	255.8	Yes	4514
27/ 1543	3.06	652	1996	13.5	8.6	267.3	Yes	4028
28/ 1103	3.04	710	2160	13.9	8.8	262.7	Yes	3681
29/ 1114	3.07	692	2125	13.1	8.9	271.9	Yes	3819
30/ 1433	3.05	723	2205	14.0	8.4	261.5	Yes	3681
31/ 918	3.01	737	2217	13.9	8.4	262.7	Yes	3611

<sup>3</sup> If Cl<sub>2</sub> at entry point < 0.2 mg/l, OR CT not met, notify DWP by end of next business day.

Download form at: [www.public.health.Oregon.gov/HealthyEnvironments/DrinkingWater/Monitoring/Documents/turb-conv-direct..pdf](http://www.public.health.Oregon.gov/HealthyEnvironments/DrinkingWater/Monitoring/Documents/turb-conv-direct..pdf)