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

System Name: COQUILLE, CITY OF ID:OR4100213 WTP-:WTP-A **Month/Year: Jan/2026**

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	NR	NR	0.02	0.02	0.02	NR	0.02
2	NR	NR	0.02	0.02	NR	NR	0.02
3	NR	NR	0.02	0.02	0.02	NR	0.02
4	NR	NR	0.02	0.02	NR	NR	0.02
5	NR	NR	0.02	0.02	0.02	NR	0.02
6	NR	NR	0.02	0.02	NR	NR	0.02
7	NR	NR	0.02	0.02	0.02	NR	0.02
8	NR	NR	0.02	0.02	NR	NR	0.02
9	NR	NR	0.02	0.02	0.02	NR	0.02
10	NR	NR	0.02	0.02	NR	NR	0.02
11	NR	NR	0.02	0.02	0.02	NR	0.02
12	NR	NR	0.02	0.02	NR	NR	0.02
13	NR	NR	0.02	0.02	NR	NR	0.02
14	NR	NR	0.02	0.02	NR	NR	0.02
15	NR	NR	0.02	0.03	NR	NR	0.03
16	NR	NR	0.03	0.03	NR	NR	0.03
17	NR	NR	0.02	0.02	NR	NR	0.02
18	NR	NR	0.02	0.02	0.02	NR	0.02
19	NR	NR	0.02	0.02	0.02	NR	0.02
20	NR	NR	0.02	NR	0.02	0.02	0.02
21	NR	NR	0.02	0.02	NR	NR	0.02
22	NR	NR	0.02	0.02	NR	NR	0.02
23	NR	NR	0.02	0.02	NR	NR	0.02
24	NR	NR	0.02	0.02	0.02	NR	0.02
25	NR	NR	0.02	0.02	NR	NR	0.02
26	NR	NR	0.02	0.02	0.02	NR	0.02
27	NR	NR	0.02	0.02	NR	NR	0.02
28	NR	NR	0.02	0.02	NR	NR	0.02
29	NR	NR	0.02	0.02	NR	NR	0.02
30	NR	NR	0.02	0.02	0.02	NR	0.02
31	NR	NR	0.02	0.02	NR	NR	0.02

Conventional or Direct Filtration

95% of the 4 hour turbdity readings ≤ 0.3 NTU? (Yes) / No

All the 4 hour turbidity readings ≤ 1 NTU? (Yes) / No

All turbidity readings ≤ IFE [2] triggers? (Yes) / No[2]

Monthly Summary (Answer Yes or No)

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

All Cl_2 residual at entry point ≥ 0.2 mg/l? (Yes) / No

Gary Dodge 2/3/2026

PHONE # : (541) 396-4614 T-3 09435

OHA - Drinking Water Program - Surface Water Quality Data Form

COQUILLE, CITY OF ID #: OR4100213 WTP-: WTP-A **Month/Year:** **Jan-26** Required Log Inactivation: 0.5

Date / Time		Residual At 1st User (C)[3]	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met?[3]	Peak Hourly Demand Flow
		[ppm or mg/l]	[minutes]	**C x T**	[° C]	S.U.	Formula	Yes / No	[GPM]
1 /	11:00	1.0	48	48	11.0	7.2	19	Yes	910
2 /	8:20	1.5	48	72	11.0	7.1	20	Yes	915
3 /	10:00	0.9	48	43	11.0	7.2	19	Yes	910
4 /	10:00	1.3	48	62	11.0	7.2	20	Yes	910
5 /	8:25	1.5	48	72	11.0	7.2	20	Yes	920
6 /	8:10	1.6	48	77	11.0	7.2	21	Yes	920
7 /	8:10	1.5	48	72	11.0	7.3	21	Yes	910
8 /	8:30	1.6	48	77	10.0	7.3	23	Yes	910
9 /	8:10	1.6	48	77	10.0	7.4	24	Yes	910
10 /	10:00	0.9	48	43	10.0	7.3	21	Yes	910
11 /	10:00	1.3	48	62	10.0	7.3	22	Yes	905
12 /	8:05	1.4	48	67	10.0	7.2	22	Yes	905
13 /	8:05	1.2	48	58	10.0	7.3	22	Yes	910
14 /	8:05	1.4	48	67	10.0	7.3	22	Yes	910
15 /	8:30	1.3	48	62	10.0	7.3	22	Yes	905
16 /	8:20	1.1	48	52	10.0	7.2	21	Yes	905
17 /	10:00	1.2	48	58	10.0	7.2	21	Yes	910
18 /	10:00	1.4	48	67	10.0	7.1	21	Yes	910
19 /	9:45	1.5	48	72	10.0	7.3	23	Yes	905
20 /	8:30	1.5	48	72	10.0	7.2	22	Yes	905
21 /	8:10	1.1	48	52	10.0	7.2	21	Yes	905
22 /	8:30	1.2	48	58	9.0	7.1	22	Yes	910
23 /	8:10	1.1	48	52	9.0	7.1	22	Yes	905
24 /	10:00	1.2	48	58	9.0	7.1	22	Yes	910
25 /	10:30	1.2	48	58	9.0	7.0	21	Yes	905
26 /	8:10	1.4	48	67	9.0	7.1	22	Yes	910
27 /	8:15	1.4	48	67	9.0	7.1	22	Yes	905
28 /	8:10	1.4	48	67	10.0	7.1	21	Yes	905
29 /	8:25	1.0	48	48	10.0	7.2	21	Yes	905
30 /	8:15	1.2	48	58	10.0	7.2	21	Yes	905
31	9:20	1.1	48	52	10.0	7.1	20	Yes	905

Daily Fluoride, Production & Chlorination Report

Water System: City of Coquille

Number of Services: 1,806 **Population Served:** 3866
Chlorine Product Used: NaOCL **Strength:** 0.80%
Make & Type of Chlorinator: W & T OSC

Month / Year : Jan-26

Source of Water: Coquille River/Rink Creek Res.

Free Chlorine Residual Tests
Test Method: DPD
2. Knowlton Heights
3. WWTP, Sink Tap
4. Steel Tank
5. Random Point - Oerding Hts

Day of Month	Reading Gallons	Daily Water Production	Finished Water Fluoride MG/L	SP #2 PPM	SP #3 PPM	SP #4 PPM	SP #5 PPM	Remarks
1	Calculated	464	0.92	1.0	1.2	0.9	0.4	
2	" "	395	0.93	1.5	1.3	1.0	0.5	
3	" "	551	1.01	0.9	1.1	1.2	0.6	
4	" "	333	1.14	1.3	1.2	0.9	0.4	
5	" "	541	1.16	1.5	1.5	1.2	0.5	
6	" "	442	1.05	1.6	1.4	1.1	0.5	
7	" "	852	0.96	1.5	1.4	1.1	0.5	
8	" "	377	0.95	1.6	1.4	1.1	0.5	
9	" "	639	0.84	1.6	1.3	1.0	0.5	
10	" "	393	1.02	0.9	1.3	0.9	0.2	
11	" "	494	0.86	1.3	1.2	0.9	0.5	
12	" "	603	0.83	1.4	1.2	1.1	0.6	
13	" "	497	0.78	1.2	1.3	1.1	0.5	
14	" "	562	0.82	1.4	1.2	1.0	0.5	
15	" "	429	0.95	1.3	1.4	1.0	0.6	
16	" "	500	0.73	1.1	1.3	1.0	0.5	
17	" "	453	0.61	1.2	1.2	1.2	0.5	
18	" "	966	0.91	1.4	1.3	1.0	0.5	
19	" "	521	0.94	1.5	1.5	1.0	0.1	
20	" "	668	1.03	1.5	1.4	1.2	0.6	
21	" "	424	0.83	1.1	1.2	1.1	1.5	
22	" "	513	0.90	1.2	1.1	1.1	0.6	
23	" "	565	0.91	1.1	1.0	0.9	0.5	
24	" "	530	1.09	1.2	1.0	1.0	0.2	
25	" "	304	0.71	1.2	1.3	1.0	0.6	
26	" "	666	0.62	1.4	1.1	1.1	0.6	
27	" "	445	0.81	1.4	1.3	1.1	0.8	
28	" "	478	0.68	1.4	1.4	1.1	0.7	
29	" "	483	1.26	1.0	1.2	1.0	0.7	
30	" "	510	1.28	1.2	1.1	1.0	0.7	
31	" "	418	1.09	1.1	0.9	1.0	0.4	

City of Coquille Water Plant Report

Jan-26

RAW WATER						PH		TURBIDITY	ISOPAC 835		FLOURIDE		SODA ASH						
			Post		Salt														
Date	River MGD	Rink Creek MGD	Scale Reading	Feed Rate mL / Min	Bags Used	RAW	Final	Raw Water	mL / Min	Machine Setting	Speed / Stroke	Bags Used	mL / Min	Machine Setting	Temperature °C	Settled Water Turbidity		Soda Ash Tank Inches	Highest Turbidity of the Day
1		0.464	50/55		0	6.9	7.2	2.3	40	SCM	41/41	0	53	51/45	10.0	0.1		16 1/2	0.02
2		0.395	50/55		1	6.8	7.1	2.1		SCM	41/41	1		51/45	10.0	0.1		15	0.02
3		0.551	50/55		0	6.9	7.2	1.9		SCM	41/41	0		51/45	10.0	0.1		37	0.02
4		0.333	50/55		2	6.7	7.2	1.9		SCM	41/41	0		51/45	10.0	0.1		34 1/2	0.02
5		0.541	50/55		1	6.9	7.2	1.8		SCM	41/41	0		51/45	10.0	0.1		33 1/2	0.02
6		0.442	50/55		0	6.9	7.2	1.9		SCM	41/41	0		51/45	10.0	0.1		29 1/2	0.02
7		0.852	50/55		1	6.9	7.3	1.8		SCM	41/41	0		51/45	10.0	0.1		27	0.02
8		0.377	50/55		1	6.8	7.3	1.8		SCM	41/41	1		51/45	9.0	0.1		21 1/2	0.02
9		0.639	50/55		0	6.9	7.4	1.9		SCM	41/41	0		51/45	10.0	0.1		19 1/2	0.02
10		0.393	50/55		1	6.8	7.3	1.8		SCM	41/41	0		51/45	9.0	0.1		32	0.02
11		0.494	50/55		1	6.8	7.3	1.7		SCM	41/41	0		51/45	9.0	0.1		31	0.02
12		0.603	50/55		0	6.9	7.2	1.6		SCM	41/41	0		51/45	10.0	0.1		29	0.02
13		0.497	50/55		1	6.9	7.3	1.8		SCM	41/41	0		51/45	10.0	0.1		26 1/2	0.02
14		0.562	50/55		1	6.9	7.3	1.5		SCM	41/41	0		51/45	9.0	0.1		24 1/2	0.02
15		0.429	50/55		1	7.0	7.3	1.4		SCM	41/41	1		51/45	9.0	0.1		22	0.03
16		0.499	50/55		0	6.9	7.2	1.4		SCM	41/41	0		51/45	9.0	0.1		20	0.03
17		0.453	50/55		1	6.9	7.2	1.4		SCM	41/41	0		51/45	9.0	0.1		34	0.02
18		0.966	50/55		0	6.8	7.1	1.7		SCM	41/41	0		51/45	9.0	0.1		32	0.02
19		0.521	50/55		1	7.0	7.3	1.4		SCM	41/41	0		51/45	9.0	0.1		28	0.02
20		0.668	50/55		0	6.9	7.2	1.2		SCM	41/41	0		51/45	8.0	0.1		26	0.02
21		0.424	50/55		1	6.9	7.2	1.1		SCM	41/41	1		51/45	9.0	0.1		23 1/2	0.02
22		0.513	50/55		0	6.9	7.1	1.3		SCM	41/41	0		51/45	9.0	0.1		22	0.02
23		0.565	50/55		1	6.8	7.1	1.2		SCM	41/41	0		51/45	9.0	0.1		20 1/2	0.02
24		0.53	50/55		1	7.0	7.1	1.2		SCM	41/41	0		51/45	9.0	0.1		19	0.02
25		0.304	50/55		0	6.7	7.0	1.2		SCM	41/41	0		51/45	8.0	0.1		17 1/2	0.02
26		0.666	50/55		1	6.9	7.1	1.4		SCM	41/41	0		51/45	8.0	0.1		16 1/2	0.02
27		0.445	50/55		0	7.0	7.1	1.8		SCM	41/41	0		51/45	8.0	0.1		13	0.02
28		0.477	50/55		1	6.9	7.1	1.9		SCM	41/41	0		51/45	9.0	0.1		27 1/2	0.02
29		0.483	50/55		0	6.9	7.2	1.6		SCM	41/41	1		51/45	9.0	0.1		25	0.02
30		0.51	50/55		1	7.0	7.2	1.9		SCM	41/41	0		51/45	9.0	0.1		22 1/2	0.02
31		0.418	50/55		1	6.8	7.1	1.9		SCM	41/41	0		51/45	9.0	0.2		20	0.02