

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

System Name: SW LINCOLN CO WATER DIST **ID #:** OR4100925 **WTP:** WTP-A **Month/Year:** September 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	.046	.063	.105	.025	.021	.019	.112
2	.019	.019	.025	.021	.021	.019	.050
3	.023	.023	.021	.021	.019	.019	.026
4	.019	.018	.022	.038	.023	.019	.054
5	.018	.018	.018	.051	.032	.019	.060
6	OFF						
7	OFF						
8	.021	.018	.018	.039	.024	.020	.081
9	.019	.019	.021	.023	.037	.023	.082
10	.022	.022	.023	.019	.021	.021	.104
11	OFF	OFF	.020	.042	.020	.025	.090
12	OFF	OFF	.041	.023	.018	.019	.087
13	OFF						
14	OFF						
15	OFF	OFF	.090	.036	.023	.067	.127
16	.023	.023	.049	.038	.022	.024	.088
17	OFF	.032	OFF	.028	.024	.020	.087
18	.030	.012	.019	.023	.023	.020	.074
19	.021	OFF	OFF	.023	.019	.018	.055
20	OFF						
21	OFF						
22	OFF						
23	.028	.019	.019	.022	.023	.021	.039
24	.021	.020	.036	.031	.021	.025	.085
25	.029	.035	.034	.028	.038	.031	.096
26	.032	.032	.038	.025	.024	.026	.153
27	OFF						
28	OFF						
29	.037	.026	.032	.047	.182	.107	.182
30	OFF	OFF	OFF	OFF	.071	.023	.073
31							

Conventional or Direct Filtration 95% of the 4-hour turbidity 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 residuals at entry point ≥ 0.2 mg/l? ☒ Yes / ☐ No	
Notes: 		PRINTED NAME: Rick McClung	
		SIGNATURE: <i>Rick McClung</i>	
		DATE: 10/1/25	
		PHONE #: ()	
		CERT #:	

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. IFE = Individ. Filter Eff. (OAR 333-081-0040(1)(e)(B&C))

OHA - Drinking Water Program - Surface Water Quality Data Form

SW LINCOLN CO WATER DIST ID #: OR4100925 WTP: WTP. A Month/Year: September 2025

Required Log Inactivation: 5

Date / Time	Minimum Cl ₂ Residual at 1 st User (C) ³	Contact Time (T)	Actual CT	Temp	pH	Required CT	CT Met? ²	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	C.X.T	[°C]		Use tables	Yes / No	[GPM]
1/9:00	1.1	155	171	16	7.3	14.4	Yes	130
2/10:00	1.3	155	202	16	7.5	15.9	Yes	130
3/8:00	1.2	155	186	16	7.6	16.3	Yes	130
4/9:00	1.3	155	202	16	7.6	16.5	Yes	130
5/11:00	1.3	155	202	16	7.4	15.3	Yes	130
6/								130
7/								130
8/12:00	1.3	155	202	16	7.2	14.2	Yes	112
9/9:00	1.3	155	202	16	7.6	16.5	Yes	112
10/11:00	1.2	155	186	16	7.4	15.1	Yes	112
11/12:00	1.3	155	202	16	7.6	16.5	Yes	112
12/8:30	1.3	155	202	16	7.9	18.4	Yes	112
13/								112
14/								112
15/9:00	1.2	155	186	16	7.6	16.3	Yes	112
16/3:00	1.2	155	186	16	7.5	15.7	Yes	118
17/10:00	1.2	155	186	15	7.3	15.6	Yes	118
18/3:00	1.3	155	202	15	7.2	15.2	Yes	118
19/8:00	1.3	155	202	15	7.6	17.6	Yes	118
20/								118
21/								118
22/								118
23/9:00	1.3	155	202	15	7.8	18.9	Yes	109
24/10:00	1.3	155	202	15	7.5	17.0	Yes	109
25/11:00	1.3	155	202	15	7.2	15.2	Yes	109
26/3:00	1.4	155	217	15	7.8	19.2	Yes	109
27/								109
28/								109
29/10:00	1.3	155	202	15	7.8	18.9	Yes	109
30/9:00	1.2	155	186	15	7.5	16.8	Yes	109
31/								109

³ If Cl₂ at entry point < 0.2 mg/L, OR CT, not met, notify DWP by end of next business day.