

**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- B Month/Year: October 2021

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	0#						
2	0#						
3	0#						
4	0#	0#	0#	.087	0#	0#	.096
5	0#						
6	0#						
7	0#						
8	0#	0#	0#	.086	0#	0#	.095
9	0#						
10	0#						
11	0#						
12	0#						
13	0#						
14	0#						
15	0#						
16	0#						
17	0#						
18	0#						
19	0#	0#	0#	.064	0#	0#	.067
20	0#						
21	0#	0#	0#	.065	0#	0#	.087
22	0#						
23	0#						
24	0#						
25	0#						
26	0#						
27	0#						
28	0#						
29	0#						
30	0#						
31	0#						

Conventional or Direct Filtration		Monthly Summary (Answer Yes or No)	
95% of the 4-hour turbidity readings ≤ 0.3 NTU? <input checked="" type="radio"/> Yes / <input type="radio"/> No	CT's met everyday? (see back) <input checked="" type="radio"/> Yes / <input type="radio"/> No	All Cl ₂ residuals at entry point ≥ 0.2 mg/l? <input checked="" type="radio"/> Yes / <input type="radio"/> No	
All the 4-hour turbidity readings ≤ 1 NTU? <input checked="" type="radio"/> Yes / <input type="radio"/> No			
All turbidity readings < IFE ² triggers? <input checked="" type="radio"/> Yes / <input type="radio"/> No ²			
Notes:	PRINTED NAME: BARRY ARNOLD		
	SIGNATURE: Barry Arnold	DATE: 10-8-21	
	PHONE #: (541) 547-3315	CERT #: 3636	

¹Including 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. ²IFE = Individ. Filter Effl. (OAR 333-061-0040(1)(e)(B&C))

OHA - Drinking Water Program - Surface Water Quality Data Form

SW LINCOLN CO WATER DIST ID #: OR4100925 WTP: WTP-B Month/Year: October 2021

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? ³	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	C X T	[°C]		Use tables	Yes / No	[GPM]
1 / OFF								20
2 / OFF								20
3 / OFF								20
4 / 12:00	1.0	105	105	14°	7.5	17.5	Yes	20
5 / OFF								20
6 / OFF								20
7 / OFF								20
8 / 12:00	1.0	105	105	14°	7.5	17.5	Yes	20
9 / OFF								24
10 / OFF								24
11 / OFF								24
12 / OFF								24
13 / OFF								24
14 / OFF								24
15 / OFF								24
16 / OFF								24
17 / OFF								18
18 / OFF								18
19 / 12:00	.9	105	95	14°	7.6	18.0	Yes	18
20 / OFF								18
21 / 4:00	.9	105	95	14°	7.6	18.0	Yes	18
22 / OFF								18
23 / OFF								18
24 / OFF								24
25 / OFF								24
26 / OFF								24
27 / OFF								24
28 / OFF								24
29 / OFF								24
30 / OFF								24
31 / OFF								24

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