

OHA - Drinking Water Services -Turbidity Monitoring Report Form

County: LINCOLN

Conventional or Direct Filtration

Month/Year: Feb-25

System Name: LINCOLN CITY WATER DISTRICT ID#: 41 00483 WTP : TP - A

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	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.04/1237
2	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
3	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
4	PLT OFF	PLT OFF	PLT OFF	0.03	PLT OFF	PLT OFF	0.03/Anytime
5	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
6	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
7	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
8	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
9	PLT OFF	PLT OFF	PLT OFF	PLT OFF	PLT OFF	PLT OFF	PLT OFF
10	PLT OFF	PLT OFF	0.03	0.03	0.03	PLT OFF	0.03/Anytime
11	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
12	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
13	PLT OFF	PLT OFF	PLT OFF	0.05	0.03	0.03	0.05/1200
14	PLT OFF	PLT OFF	PLT OFF	0.03	PLT OFF	PLT OFF	0.03/Anytime
15	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	0.03	0.03/Anytime
16	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
17	PLT OFF	PLT OFF	PLT OFF	0.03	0.07	0.03	0.07/1600
18	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.05/1000
19	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
20	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
21	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
22	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
23	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	0.03	0.03/Anytime
24	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.04/1400
25	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
26	PLT OFF	PLT OFF	PLT OFF	0.02	0.02	PLT OFF	0.02/Anytime
27	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime
28	PLT OFF	PLT OFF	PLT OFF	0.03	0.03	PLT OFF	0.03/Anytime

<b>Conventional or Direct Filtration</b>	<b>Monthly Summary (Answer Yes or No)</b>	
95% of 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 <sub>2</sub> residual at entry point ≥ 0.2 mg/l? <input checked="" type="radio"/> Yes <input type="radio"/> No
All 4-hour turbidity readings ≤ 1 NTU? <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		

Notes: PRINTED NAME: LANI HANKINS  
 SIGNATURE: *Lani Hankins* DATE: 3/3/25  
 PHONE #: (541) 996-2987 CERT #: T-3293

<sup>1</sup> Including continuous NTU 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. (333-061-0040(1)(d)(B&C))

OHA - Drinking Water Program - Surface Water Quality Data Form

WTP - : A

System Name: LINCOLN CITY WATER DISTRICT ID#: 41 00483 Month/Year: FEB 2025 Disinfection Giardia Log Inactive: 0.5

Date / Time	Minimum Cl <sub>2</sub> Residual at 1st 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]	C X T	[° C]		formula	Yes / No	[GPM]
1/1100	1.0	57.9	57.9	9.7	7.1	20.4	Yes	2572
2/1000	1.2	56.1	67.4	9.2	6.7	18.7	Yes	2697
3/1000	1.0	56.7	56.7	8.5	7.0	21.3	Yes	2683
4/0900	1.0	55.1	55.1	7.6	7.1	23.4	Yes	2671
5/0900	0.9	57.1	51.4	8.0	6.9	21.0	Yes	2668
6/1100	0.9	56.7	51.0	7.5	7.1	23.3	Yes	2686
7/1000	1.0	57.0	57.0	7.6	7.1	23.4	Yes	2673
8/1000	0.9	56.6	51.0	7.9	7.2	23.5	Yes	2673
9/0600	1.1	57.2	62.9	7.4	7.1	24.0	Yes	2679
10/0700	0.8	55.9	44.8	7.6	7.1	22.9	Yes	2706
11/0900	1.1	55.9	61.4	7.3	7.2	25.0	Yes	2726
12/0900	1.1	56.7	62.3	6.2	7.2	26.9	Yes	2672
13/1200	1.0	54.0	54.0	6.9	7.7	30.4	Yes	2786
14/1000	1.1	57.3	63.0	7.7	7.3	25.2	Yes	2642
15/1100	0.9	57.4	51.7	7.6	7.2	24.0	Yes	2621
16/1100	1.0	57.1	57.1	8.6	7.2	22.7	Yes	2649
17/1100	0.7	56.3	39.4	9.8	7.2	20.3	Yes	2656
18/1000	0.8	54.4	43.5	9.6	7.2	20.8	Yes	2656
19/0900	1.0	57.3	57.3	10.9	7.3	20.2	Yes	2657
20/0900	0.8	56.8	45.4	10.2	7.1	19.3	Yes	2665
21/1000	1.0	57.4	57.4	10.5	7.2	20.0	Yes	2654
22/1000	1.1	56.4	62.0	10.2	7.1	19.9	Yes	2699
23/1000	1.0	65.8	65.8	10.9	7.3	20.2	Yes	2273
24/0900	1.2	53.3	64.0	10.8	6.8	17.5	Yes	2807
25/0900	1.1	55.3	60.8	11.0	7.2	19.6	Yes	2737
26/0900	0.9	56.7	51.0	10.3	7.0	18.7	Yes	2670
27/0900	0.9	55.1	49.6	11.3	7.1	18.2	Yes	2745
28/1000	1.0	56.8	56.8	11.3	7.1	18.4	Yes	2664

<sup>3</sup> If Cl<sub>2</sub> at entry point < 0.2 mg/l or CT not met, notify DWS within 24 hours.