

**OHA - Drinking Water Services - Surface Water Quality Data Form**  
**Slow Sand, Membrane, Diatomaceous Earth Filtration, or Unfiltered Systems**

County: **Polk**  
 Month/Year: **4/2023**

System Name: **Camp Tapawingo** ID#: **41** **91259** 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						PO	
2						PO	
3						PO	
4				0.41			
5						PO	
6						PO	
7						PO	
8						PO	
9						PO	
10						PO	
11						PO	
12						PO	
13				0.60			
14						PO	
15						PO	
16						PO	
17				0.32			
18						PO	
19						PO	
20						PO	
21						PO	
22					0.82		
23						PO	
24						PO	
25					0.64		
26						PO	
27						PO	
28						PO	
29						PO	
30						PO	
31							

Slow Sand/Membrane/DE Filtration/Unfiltered	Monthly Summary (Answer Yes or No)	
95% of daily turbidity readings ≤ 1 NTU? <sup>2</sup> <b>Yes</b>	CT's met everyday? (see back) <b>Yes</b>	All Cl2 residual at entry point ≥ 0.2 mg/l? <b>Yes</b>
All daily turbidity readings ≤ 5 NTU? <b>Yes</b>		

<b>Notes:</b>	<b>PRINTED NAME: Brad Schmidt</b>	
	<b>PHONE #: ( 503 ) 787-3828</b>	<b>CERT #: N/A</b>

<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> Filtered systems only.

OHA - Drinking Water Services - Surface Water Quality Data Form

WTP- : A

System Name: Camp Tapawingo

ID#: 41 91259

Month/Year: Apr-23

Disinfection *Giardia* Log Inactiv: 1.0

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]	<b>C X T</b>	[° C]		formula	Yes / No	[GPM]
1		49						3.3
2		49						1.7
3		49						1
4/11.35am	2	49	98.0	8.2	7.50	58.2	Yes	1.5
5		49						1.2
6		49						0.5
7		49						0.8
8		49						0.8
9		49						0.7
10		49						0.5
11		49						0.8
12		49						1
13/10.07am	2	49	98.0	7.3	7.80	69.0	Yes	1
14		49						1.7
15		49						2
16		49						0.7
17/2.39pm	2.2	49	107.8	8.9	7.60	58.9	Yes	1
18		49						3.3
19		49						0.5
20		49						1
21		49						2.3
22/4.24pm	1.8	49	88.2	11.8	7.60	46.3	Yes	2.7
23		49						2
24		49						5.2
25		49						8
26/2.08pm	2	49	98.0	13.8	7.60	41.3	Yes	7.1
27		49						3.7
28		49						1.7
29		49						1.8
30		49						1.7
31		49						