	OHA - Drink		onal or Direc				County: Month/Year:	Douglas MAY '25
stem Name:	USFS Tiller Ranger Station ID#: 41				01092		WTP : TP -	MAY 25
Day	12 AM [NTU]	4 AM [NTU]	8 AM [NTU]	NOON [NTU]	4 PM [NTU]	8 PM [NTU]	Highest Reading of the Day 1 [NTL	
1	POL	POL	POL	POL	POL	POL	POL	
2	POL	POL	POL	POL	POL	POL	POL	
3	POL	POL	POL	POL	POL	POL	POL	
4	POL	POL	POL	POL	POL	POL	POL	
5	POL	POL	POL	0.04	0.04	0.04	0.07	
6	POL	POL	POL	POL	POL	POL	POL	
7	POL	POL	POL	0.04	0.04	0.04	0.04	
8	POL	POL	POL	POL	POL	POL	POL	
9	POL	POL	POL	POL	POL	POL	POL	
10	POL	POL	POL	POL	POL	POL	POL	
11	POL	POL	POL	POL	POL	POL	POL	
12	POL	POL	POL	POL	POL	POL	POL	
13	POL	POL	POL	POL	0.04	0.03	0.07	
14	0.03	POL	0.03	0.03	POL	POL	0.03	
15	POL	POL	0.04	0.03	POL	POL	0.04	
16	POL	POL	POL	POL	POL	POL	POL	
17	POL	POL	POL	POL	POL	POL	POL	
18	POL	POL	POL	0.03	POL	POL	0.04	
19	POL	POL	0.03	0.03	POL	POL	0.03	
20	POL	POL	POL	0.03	POL	POL	0.04	
21	POL	POL	POL	POL	POL	POL	POL	
22	POL	POL	POL	POL	POL	POL	POL	
23	POL	POL	POL	POL	POL	POL	POL	
24	POL	POL	POL	POL	POL	POL	POL	
25	POL	POL	POL	0.03	0.04	0.03	0.09	
26	POL	POL	POL	0.04	POL	POL	0.04	
27	POL	POL	POL	POL	POL	POL	POL	
28	POL	POL	POL	POL	POL	POL	POL	
29	POL	POL	POL	0.04	0.04	POL	0.07	
30	POL	POL	0.05	0.04	0.03	POL	0.05	
31	POL	POL	POL	POL	POL	POL	POL	
Conventional or Direct Filtration					Monthly Summary (Answer Yes or No)			
95% of 4-hour turbidity readings ≤ 0.3 NTU? All 4-hour turbidity readings ≤ 1 NTU?				Ver / No	CT's met everyday? (see back)		All Cl2 residual at entry point ≥ 0.2 mg/l?	
	-	ngs < IFE2 trigger		Acg / No	(Yes	No	(reg / N	lo
otes:						PRINTED NAME: Jonathan Woody		
				SIGNATURE: PHONE #: (541) 643-6137			DATE: 6-9-2	

correspond to continuous readings' maximum. 2 IFE = IndIvId. Filter Effl. (333-061-0040(1)(e)(B&C))

ystem Name:	OHA - Drink USFS Tiller R	ing Water Prog anger Station	ID#: 41	01092	Month/Year:	May-25	WTP - : Disinfection Giardia Log Inactiv:	A 0,5
-		-	· · · ·				LUg mactiv.	
Date / Time	Minimum Cl2 Residual at 1st User (C) 3	Contact Time (T)	Actual CT	Temp	рН	Required CT	CT Met? 3	Peak Hourly Demand Flow
	[ppm or mg/L]	[minutes]	CXT	[° C]		formula	Yes / No	[GPM]
1	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
2	POL ·	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
3	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
4	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
5	0.6	86	51.6	17.0	8.40	19.1	YES	28
6	0.6	86	51.6	17.0	8.20	17.8	YES	28
7	0.9	86	77.4	16.0	8.30	20.4	YES	28
8	0.6	86	51.6	16.0	8.20	19.0	YES	28
9	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
10	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
11	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
12	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
13	1	86	86.0	16.0	8.10	19.1	YES	28
14	0.7	86	60.2	16.0	8.10	18.5	YES	28
15	0.9	86	77.4	15.0	8.20	21.0	YES	28
16	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
17	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
18	0.9	86	77.4	16.0	8.30	20.4	YES	28
19	0.8	86	68.8	16.0	8.30	20.1	YES	28
20	0.8	86	68.8	16.0	8.20	19.4	YES	28
21	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
22	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
23	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
24	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
25	0.8	86	68.8	14.0	8.30	23.0	YES	28
26	0.8	86	68.8	15.0	8.20	20.7	YES	28
27	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
28	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28
29	0.8	86	68.8	16.0	8.10	18.7	YES	28
30	0.6	86	51.6	16.0	7.70	15.8	YES	28
31	POL	86	#VALUE!	POL	POL	#VALUE!	#VALUE!	28

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