	OHA - Drinkin			ity Monitoring R	eport Form		County:	CURRY	
			nal or Direc				Month/Year: WTP : TP -	Oct-23 A	
stem Name:		4 AM	8 AM	ID#: 41	01361 4 PM	8 PM			
Day	12 AM [NTU]	4 AM [NTU]	[NTU]	[NTU]	[NTU]	[NTU]	Highest Reading of th	e Day [NTU	
1	POL	POL	POL	POL	POL	POL			
2	POL	POL	POL	POL	POL	POL			
3	POL	POL	POL	0.11	0.07	0.06	0.11		
4	0.06	0.05	0.05	0.05	POL	POL	0.06		
5	POL	POL	POL	POL	POL	POL			
6	POL	POL	POL	POL	POL	POL			
7	POL	POL	POL	POL	POL	POL			
8	POL	POL	POL	POL	POL	POL			
9	POL	POL	POL	POL	POL	POL			
10	POL	POL	POL	0.09	0.08	0.08	0.09		
11	0.07	0.07	POL	POL	POL	POL	0.07		
12	POL	POL	POL	POL	POL	POL			
13	POL	POL	POL	POL	POL	POL			
14	POL	POL	POL	POL	POL	POL			
15	POL	POL	POL	POL	POL	POL			
16	POL	POL	POL	POL	POL	POL			
17	POL	POL	POL	POL	0.06	POL	0.06		
18	POL	POL	POL	POL	POL	POL			
19	POL	POL	POL	0.10	0.08	0.08	0.10		
20	0.07	0.07	POL	POL	POL	POL	0.07		
21	POL	POL	POL	POL	POL	POL			
22	POL	POL	POL	POL	POL	POL			
23	POL	POL	POL	POL	POL	POL			
24	POL	POL	POL	0.10	0.08	0.07	0.10		
25	POL	POL	POL	POL	POL	POL			
26	POL	POL	POL	POL	POL	POL			
27	POL	POL	POL	POL	POL	POL			
28	POL	POL	POL	POL	POL	POL	-		
29	POL	POL	POL	POL	POL	POL	-		
30	POL	POL	0.06	0.05	0.05	0.05	0.06	3	
31	0.05	0.05	POL	POL	POL	POL	0.05		
	Conven	tional or Direct	Filtration				nmary (Answer Yes or N		
95% of 4-hour turbidity readings ≤ 0.3 NTU? (Yes) / No All 4-hour turbidity readings ≤ 1 NTU? (Yes) / No					(se	et everyday? ee back) eg / No	All Cl2 residual at entry point ≥ 0.2 mg/l?		
All turbidity readings < IFE ² triggers (Yes / No Notes:				PRINTED NA	PRINTED NAME: Jonathan Woody				
						SIGNATURE: Junder thrughy DATE: 11-4.			
						41) 643-6137	0	CERT #: 723	

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

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ystem Name:		ing Water Prog	ID#; 41	01361	Month/Year:	Oct-23	WTP - : Disinfection Giardia	A 1
	1						Log Inactiv:	
Date / Time	Minimum Cl ₂ Residual at 1st User (C) ³	Contact Time (T)	Actual CT	Temp	pН	Required CT	CT Met? 3	Peak Hourly Demand Flow
_	[ppm or mg/L]	[minutes]	CXT	[° C]	1	formula	Yes / No	[GPM]
1	POL	71	POL	POL	POL	POL	POL	20
2	POL	71	POL	POL	POL	POL	POL	20
3	1.09	71	77.4	16.1	7.48	30.6	YES	20
4	1.75	71	124.3	16.2	6.85	25.9	YES	20
5	POL	71	POL	POL	POL	POL	POL	20
6	POL	71	POL	POL	POL	POL	POL	20
7	POL	71	POL	POL	POL	POL	POL	20
8	POL	71	POL	POL	POL	POL	POL	20
9	POL	71	POL	POL	POL	POL	POL	20
10	2.39	71	169.7	15.0	7.10	33.1	YES	20
11	2.8	71	198.8	14.9	7.70	43.6	YES	20
12	POL	71	POL	POL	POL	POL	POL	20
13	POL	71	POL	POL	POL	POL	POL	20
14	POL	71	POL	POL	POL	POL	POL	20
15	POL	71	POL	POL	POL	POL	POL	20
16	POL	71	POL	POL	POL	POL	POL	20
17	0.68	71	48.3	15.6	7.17	26.9	YES	20
18	POL	71	POL	POL	POL	POL	POL	20
19	1	71	71.0	14.5	7.04	28.6	YES	20
20	2.36	71	167.6	13.6	7.32	39.3	YES	20
21	POL	71	POL	POL	POL	POL	POL	20
22	POL	71	POL	POL	POL	POL	POL	20
23	POL	71	POL	POL	POL	POL	POL	20
24	2	71	142.0	13.6	7.42	39.1	YES	20
25	POL	71	POL	POL	POL	POL	POL	20
26	POL	71	POL	POL	POL	POL	POL	20
27	POL	71	POL	POL	POL	POL	POL	20
28	POL	71	POL	POL	POL	POL	POL	20
29	POL	71	POL	POL	POL	POL	POL	20
30	0.8	71	56.8	11.6	7.20	36.5	YES	20
31 Cl ₂ at entry poin	1.68	71	119.3	9.9	7.35	47.4	YES	20

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WTP: A County: Curry

Oregon DHS - Drinking Water Services – Surface Water Quality Data

System Name:		Rainbow Ro Association		ID# 41		Month/Year: Oct / 2023		
	ım UVT [%] duri		88 75%	Duty sensor v	ariation from refere	ence sensor %: 0%		
Date	Minimum Valida Peak Hourly Demand Flow	Minimum Intensity	All Lamps On?	Daily Water Produced {A}	Water outside Validated Conditions {B}	Cumulative % Off-Spec Water Produced		
	[gpm/unit]	[^{mW} / _{cm} 2]	[YorN]	[gal]	[gal]	(Mo. Sum {B}) ÷ (Mo. Sum {A}) * 100 [%]		
1	POL	POL	POL	POL	0			
2	POL	POL	POL	POL	0			
3	26	46.4	Y	15,743	0			
4	26	45.5	Y	16,954	0			
5	POL	POL	POL	POL	0			
6	POL	POL	POL	POL		Internet Structure and State		
7	POL	POL	POL	POL	(
8	POL	POL	POL	POL	(
9	POL	POL	POL	POL				
10	26	43.5	Y	16,940				
11	26	43.6	Y	7,260				
12	POL	POL	POL	POL		0		
13	POL	POL	POL	POL		0		
14	POL	POL	POL	POL		D		
15	POL	POL	POL			0		
16	POL	POL	and the second se			0		
17	26	6 46.2	Y Y			0		
18	POL	POI				0		
19	26					0		
20	26	6 46.2				0		
21	POI				-	0		
22	POI					0		
23	POI					0		
24	20					0		
25	POI					0		
26	POI					0		
27	POI					0		
28	PO				-	0		
29	PO					0		
30	2			Y 25,24		0		
31	2			Y 5,67		0		

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POL= Plant offline

Date: 11-4-2073

Signature:

telandy h

Op Cert #: