State of Oregon Drinking Water Program Monthly Disinfection Report for Ground Water Systems

System Name Flying K Trailer Ranch PWS ID# 4.1 20455					
10 04				PWS ID# 4 1 00455	
Month/Year 10/39 Entry Point: EP-B for wells #2 & #3 Required Minimum Residual 0.4 mg/L					
Date	Time Source(s)	in use	Lowest free chlorine residual at entry point t distribution system (mg/	O Notes	
1	5:15pm		-6		
2 W:58Am			-6	\$1,01.00	
3	L:H-DM		16	300070	
4	2.55 PM 120		11,	108730	
5	3:30FM		16	00/37	
6 7	9097860		.6	18710	
8	11:45		ق.	04 66	
			6		
10	5:36 add h20.	t Chl_	· la	68809	
11	3.70(M)		÷ ()	97/10 0	
12			ξ ,		
13	8:58 AM 02/0 1/20	t Chl	, 6	68EN8	
14 .	130PM -		16	12874	
15			. (
16	5.00(jn	·	- (
17	7:36AM 10:28 CH			(891)	
18	Eam	-	, 6	108926	
19			····	The state of the s	
20	8 000		10		
21	Carc		. (199994	
7.76(30)			<u> </u>	69003	
23 2.12pm 24 4:18pm			16	69031	
OE 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			- 4	69048	
26	1 def M	_(6C		(0906)	
27 6 2 7 PM			16	69'	
28 \$630001 1:15pm					
30	3.45pm	Clovin		6118	
31	1132 704		4	01/2	
10 /09/139					
Was the chlorine residual ever less than the required minimum residual of 0.4 mg/L? Yes No					
If yes, what was the longest time period until the required level was restored? hours – If > 4 hours, Drinking Water Program to be					
			GWS Serving More Than 3,300		
required? Tyes No.			equipment falled.		
If yes, were grab samples collected every and hours until the					
this for	m.	continuous mor required?	nitoring equipment was retuined to No	ned to service as Date it was returned to service:	
		Attach gran sar	mple results and submit then		
Printed Name: Tech A. Muchhi					
Cheratol delinication #					
Date: 10/31/21 OR					
~ a.c.	Return by 10th of following		-	Small Groundwater System	