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

lonth.		ring K Trailer Ranch 25 Entry Point EP-B	Man II II I	/S ID# 4.1 00455 uired Minimum Residual 0.4 mg/L	
Date 1	Time Siy VPM	Source(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes	
2	3:00		£		
3	3;59/2		(75717	
4	5.18Pm		(6)	25259	
5	5.17PM 3. ST/M			->5>94	
6				75821	
7	10:02fm			7588Z	
8	2:00Pm		16	79694	
9	6:37/M		1	75916	
0	-559/m			75.922	
1	<u> </u>			75960	
$\frac{1}{2} + \frac{1}{1}$	6. ZZPM		, C	7594	
$\frac{2}{3}$	3:40pm		×6	76071	
	9-300M 5:20PM		1.6	- /b/2 Zz	
5				2604/	
6	SUPPIN			26 109	
7	5.20 m			76122	
3	91 3,00m		1	76148	
	7. ZoAn		1.6	76)73	
	3.77m		16	6201	
 -	Sijofm		1 06	76233	
<u>!-</u>	3.40/M		16	76777	
<u> </u>	- 3- PM		.6	76302	
	3.48M		.6	76340	
	<.1769 2.30(10)		1 6	06529	
			6	7CYOZ	
	7000		16	- STEPPER TEND	
	2 16 0		.6	76493	
	5450 5-100 d		.10	777	
7	Pm 1		- 10	76949	
7	:30a		- 60	76523	
the c	Norine mail		. (0	0) 2 6	
s, wha ed by	norme residual e it was the longes end of next busi	ever less than the required minim t time period until the required le		□ No	
NS S	erving 3,300	or Fewer		> 4 hours, Drinking Water Program to be	
es, did you monitor every four hours I the residual returned to 0.4 mg/L as		y four hours Did continuou 0.4 mg/L as reporting mon	Did continuous monitoring equipment fail at any time this reporting month? Yes Yes Date continuous monitoring		
	Yes Yes results and su	If yes, were an	an samples collected average	equipment failed:	
OI III.	^	геquired?	pnitoring equipment was returned to the large of the larg	service as Date it was returned to	
Nan	HUNA	MUZIONO THI	e: OFFICE MANAGER	Operator Certification #: 5.351	
10	M / 2x	Pho	one # 541 1674-5798	OR OR	