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

System	n Name 🔑	ays creek se	hol	PW	SID# 41 9	2101
Month/	Year July	/ て (Entry Poi	nt: ${\cal A}$	Requ	uired Minimum F	Residual / . O mg/L
Date	Time	Source(s) ir	use	Lowest free chlorine residual at entry point to distribution system (mg/L)		Notes
1	1323	Spring		3.5	<u> </u>	
2	8.F.F.	4.17				
3	OFF					
4	OFF					
5						
6						1
7	3:57				(2) ide	orking O HOUT 1
8	0555			15	1000	0.35/10
9	7:47			2.6	Boil	were Notice
10	off.				15%	e el
11	OF				77 7 10004	
12	7:40			2.4		
13	8:15			2.6		· · · · · · · · · · · · · · · · · · ·
14	8:17			3.0 / 3.0		
15	8:04			2.6		
16	8:13			2-6		
17	OFF					
18	OFF					
19	C de California					
20	الن بي			2.8		
21	7:50		***	28		
22	7:53			2.8		
23	7.54	\		2.8		
24	08=					
25	OFF					
26	8:00			2.8		
27	7:44	/		2.9		
28	7155			3.0		
29	8:16			2.8		
30	8 40			2.6		
31	ΘF					
If yes,	ne chlorine re what was the	sidual ever less than the longest time period unt ext business day.		• -	Yes ☐ No 3 – If > 4 hours, D	rinking Water Program to be
GW	S Serving	3,300 or Fewer		GWS Serving N	More Than 3.3	00
If yes, until th	did you moni e residual re	itor every four hours turned to mg/L	Did continuous monitoring equipment fail at any time this reporting month? Yes No		•	Date continuous monitoring equipment failed:
as required? Yes No Attach those results and submit them with this form.			If yes, were grab samples collected every fou continuous monitoring equipment was returne required?		ed to service as	/ / Date it was returned to service:
				mple results and submit them	with this form.	/ /
Printed Name: North (1, k) Title: Title: Opcode Signature: Phone #: (54/) 825-3296					Operator Certification #: TO 9 2 401	
Signature: Phone #: (54/) 8 21-32					OR	
Date: 8 14 171					Small Groundwater System	