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

Syster	m Name	Alse	i Hato	ne/y F	PWS ID# 4	1.05063
Month	Year 4	<u>/ 2</u> を Entry	Point: Feed	Koomsian.	Required Mir	nimum Residual 3 mg,
Date	Time	Source(s) in use		Lowest free chlorir residual at entry poir distribution system (m	ne nt to	Notes
1	gam	Fed Ran SINK		.7	.3/	
2	730 am					
3 4	86 M	\(\frac{\partial}{\partial}\)		* \$.		
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7	Rum	T ₁		3		
- 8	Ryn	by .		.5		
9	Ban			× ×		
10	Ean	. 1/		- 3		
11	SOLM	21		* 7		
12	50m	· · ·		7	 	
13	3,7	<u> </u>		. @		<u> </u>
14	34.4			:5		
15	Sun	- 14		ાં હ		
16	Buch	4		.8		
17 18	Burn	- 1		.8		
19	842			. 3		
20				8		
21	Zan	b d		<u> </u>		
22	8 Am	- 1				
23	9 am			—— <i>J</i>		
24	Raim	1				
25	Car	1,			- 	
26	804			3		
27	2 MM	1,		.8		
28	Ban	£.				:
29	120 RM	1.		.8		
30	Bun		*1	_ 3		
31						
ii yes, w	chlorine reside hat was the lor by end of next	igest time period uni	required minimum re il the required level wa		☐ Yes ☑ N S – If > 4 hours.	lo Drinking Water Program to be
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						200
If yes, did you monitor every four hours until the residual returned to mg/L as			Did continuous monitoring equipment fail at any time this reporting month? ☐ Yes ☐ No			Date continuous monitoring equipment failed:
required? Yes No No Attach those results and submit them with this form.			If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service a required? ☐ Yes ☐ No Attach grab sample results and submit them with this form.			Date it was returned to
						service: //
Printed Name: William Charles Tu McC						
	alli	in the			Operator Certification #:	
•	130 12		Phone #: (541) 4877246		OR	
Oate: 9 130 122 Small Groundwater System						
- 7						