Christal Rainay

Secrutary

Child Rey

5418265421

State of Oregon Drinking Water Program

Monthly Disinfection Report for Ground Water Systems

				3. A.	
System Name	RAINEYS CORNER PWS ID# 41 94386			Account to	
Month/Year .	7 /22	WTP-A	Reg'd Min Res	sidual mg/L 0.4	
	1 000	. 1	Lowest free chlorine		
D-4-	Time	Source(s) in use	residual at entry point to	Notes	
Date	Time	Source(s) in acc	distribution system (mg/L)		
1	7:150m	ultititusing			
2	7:30 AM	MI COLL STORY	.40		
. 3	16:40AM		. 40		
4	1.30AM		. 40		
5	16:40 AM	•	. 40		
6	6:00 Am		. 40		
7	WISAM		- 40	-	
8	7:30Am		.40		
9	6:404M		.40		
10	6:15AM		, 나! - 나!		
11	lo: SOAM		40		
. 12	6:45m		40		
13	1:1SAM		. 40		
14	7:10AW		40		
15	10:30 AM		1 .40		
16	8:45 AM	-	.40	•	
17	7:30pm	<u> </u>	1 40		
19	1:05 PN	:	.40		
20	7:40 AM		40		
21	1:30 HW		40		
22	6:30 AN		41		
23	6:15AW		41		
24	7:05 AN	À	.40		
25	6:40AN	N.	.40		
26	WISAM		1 40		
27	12:30 AW		.40		
28	10:20AM		.40		
29	7:20 AN	1	.40		
30	10:45AN	N	, 40		
31	4:SOAN	1			
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?					
by end of next business day.					
GWS Serving 3,300 or			GWS Serving More Than 3,300		
Fewer :				E or control of the c	
If yes, did you monitor every four			Did Continuous monitoring equipment land at any and a feeling.		
hours until the residual returned,		month?	manth') TYPE TNE		
to mg/L as required?		If yes, were grab	If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as		
Yes No		continuous moni	5 · 10 1 Voc 1 No		
Attach those results and submit		Attach arch acm	Attach grab sample results and submit them with this form.		
them with this form.		Allacii gran sairi	pio rootino ana easanti mem		