Mutal Rain Sec 541 826-5421

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

System Name	RAINEYS	CORNER	PWS1D#41 94386		
Month/Year	7/25			Desidual	mall the
) <u> </u>		Leskingi.	mg/L 0.4
Date	Time	Source(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)	estin e d.a kedestus esterres	τ̈lotas
1	TOOAIN	ultilitusink	. 41		
2	10:45 Am		. स ।		1.0
. 3	1:00 AM		40		
4	6.15 AM		.40		
5	6.40 AM		.૫૦		
6	6:35AM		.41		
7	6:25 AM		.40		
8	6:50 HM		. 40		
9	45AM		40		
10	7:05AM		. મેં૦		
11	6:45 Am		40		
. 12	7:35AM		40		
13	6:55 Hyn		. મું		
14	640 Am		. 40		
15	6.30 AM		. या		
16	6:15 AM		. ધા		
17	6:50AIL		- 40	·	
18	6:30AM		40		
19	6.40xxx	;	.40		
20	7' 15AM		·ir . 40		
21	7:00 AVA		40		
22	16:40AM		40		
23	10:10 AM.		.40		
24	8:00 Am		્ય(
25	4:20 Am		<u>4</u> 5		
26	4.40 AM	_	: <u>4</u> 5		
27	4:30 Am		<u> </u>		
28	650 AM		.40		
29.	6:45 KM		.40	<u> </u>	
30	10:25 AW		.40		
31	6:35 AM		,40		
Was the chlorine residual ever less than the required minimum residual of 0.4 mg/L? Yes Mo					
If yes, what was the longest time period until the required level was restored? hours – If > 4 hours. Drinking Water Program to be notified by end of next business day.					
GWS Serving 3,300 or Fewer		GWS Serving More Than 3,300			
		Old continuous monit	Did continuous monitoring equipment fail at any time this reporting Date continuous monitoring equipment		
If yes, did you monitor every four hours until the residual returned		month? Yes No failed:			
to mg/L as required?		If yes, were grab sar	If yes, were grab samples collected every four hours until the		
Yes □ No		continuous monitoring equipment was returned to service as			
Attach those results and submit		required?	Yes No No sulfished with this for		Date it was returned to service.