Monthly Disinfection Report for Ground Water Systems

System Name Patio RV Park PWS ID# 4 1 00127						
Month/	Year 4	12025 Entry Point: Source	A Req	Required Minimum Residual . 0.3 mg/L		
Date	Time	Source(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)		Notes	
1	10	PH	, b			
2	10	PH	3.0			
3	10	PH	.9	T		
: 4	10	PH	,7			
5 01	10	PH	17			
6 7	[0	PH	.7			
	[0	PH	- 7			
8	10	PH				
9	l io	PH	.8			
10	9	PH	8			
11	10	PH	.95			
12	10	PH	17			
13	10	PH				
15	1 3	PH	.7			
16	a	PH	7			
17	1 2	PH				
18	 	PH	10			
19	+0	PIT	16			
20	10	5/7	7			
21	 	PH	.60	15doc	here	
22	IOA	PI+	- le	13 0 4	-21-25 ,23	
23	IOA	PH				
24	IOA	71	.5			
25	10/3	PH	-5/			
26	10	PU	5/13	2		
27	10	PH	-5'			
28	90	617				
29	IG	· V214	-\-(\alpha	Edgen	ere	
30	10	Div	16			
31		LH-				
M						
Was the chlorine residual ever less than the required minimum residual of mg/L? Yes □ No						
notified by end of next dusiness day.						
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						
If yes, did you monitor every four hours until the residual returned to 3 mg/L as required? XYes \sum No			ous monitoring equipment fall at a conth? 🎞 Yes 🔯 No	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		
Attach those results and submit them with continuous mo			maniforing oguinment upo colum-	ib samples collected every four hours until the nitoring equipment was returned to service as Service:		
MA	s collea	2 16 When FE Prattach great	required?		1 1	
Printed			Title: Manager		Operator Certification #:	
Signatu	ire: La	5111	Phone #: (541) 822-3596		OR	
Date:	511	12025	· '		all Groundwater System 🔀	