Monthly Disinfection Report for Ground Water Systems

Month/Year	Patio RV Park			
			PWS ID	0# 41 00127
	12023 Entry Point: Source A	4	Required	Minimum Residual 0.3 mg/L
Date Time	Source(s) in use	Lowest free ch	lorine	Notes
1 GA	OH	uistribution system	n (mg/L)	Notes
2 9 _A	PH	.6 =		
	δN	6		
	PH	0.6		
	PA	· lost		
7	PF1	.6		
0.25	PH	100		
1 (.2	PI	59		
15	PH	.59		
	FI	- 9		
11 QA 12 QA	- PH	- 8		
13 YA	PH	p.5.3		
14 GA	Ph	5		
15 A	PH			
16 GA	PH	1		
17 3A	119	<u> </u>		
18 92	EH	. 42		
19	24			
20 9/4	PH			
21 UA	PH	7		
22 (1)	PH	.5		
23	PH	044		
24 94	14	1.6.4		
25 43	1ºH.	. (.~		
26	b H	5.9	-	
27 44	PH	5,8		
28	£. \	5.4		
29	PH -	6,3		
30 YA	PH	4.1		
31 CA	0.1	5,4	-	
las the chlorine residual	Over 1	27		
yes, what was the longe	ever less than the required minimum res est time period until the required level was siness day.	sidual of mg/L?	☐ Yes ☑ N	lo
olified by end of next but	siness day.	s restored? hou	rs - If > 4 hou	re Drinking IA.
GWS Serving 3,30	0 or Fewer			rs, Drinking Water Program to be
yes, did you monitor ave		GWS Serving	More Than	3 300
and residual returned		oring equipment fail at	any fime this	
				Date continuous monitoring
tach those results and si s form.	abmit them with continuous manifest	ples collected every for	ur hours ustil +	equipment failed:
n /	continuous monitoring required?	Van Fritaire was retuit	led to service :	as Data it was an
17	Aftach grab sample m	Yes No	/a	Date it was returned to service:
	Aftach grab sample re	suits and submit them	with this form.	1 1
ed Name:	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			
ed Name:	S La Tille: Mana	The state of the s	Opera	alor Certification #.
-		ger (41) 822-3596	Opera	alor Certification #:
ature:		The state of the s		ator Certification #: OR Groundwater System ⊠