ystem	Name	Smith River Marina	PWS	ID# 4 1 92133
Month/Year 0 5 1202 Entry Point: Post Reservoir /to RV Required Minimum Residual 0.5 mg/L				
Date	Time	Source(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes
Î	7 AM	PUMP Hondl	0.3	
2	TAM		0,8	
3	8.AM	11	197	
4	JAM	SPACE,		
5	9 AM	LSDACE!	007	
6	6 AM	DUMP HOUSE		
7	LE PM	1/		
8	3 PM		Va 01:	
9	PP	SPACE	- Ue 10	
10	2/	1 PUMP HUWE	03	
11	TO BAN		VEG:	
12				
13	JAN	SPACE -		
45	A	SPACL	7	
15	10/10	1 10 1 10)	is Vigus Need replace
17	DIM DIM	DIMP HUNG	R	
18	6:206	M Dub Fruse	26	manual Reed Chlrus
19	1 3 5		. 0 0	FIXED DUMP CONTROL
20	h: 10			M
21	10 15	A	0.8	
22	1 2	A	1, 2	
23	6 - 51	A	7.0	Ron
24	8:3	A	2	walks uv new
25	1:00	P	12,6	to replace isld try
26	6:30		0,8	
27	6:0	44	1,0	
28	1/1/0	an	0 0 8	
29	01	Au	018	
30	1/2/	CI M	1.0	
31	0:3		12-	
If yes, notifie	what was to d by end of	residual ever less than the required ne longest time period until the required next business day.		Yes No - If > 4 hours, Drinking Water Program to be
		g 3,300 or Fewer	GWS Serving I	More Than 3,300
If yes,	did you mo	nitor every four hours Did co	ntinuous monitoring equipment fail at a	any time this Date continuous monitoring
	ne residual r		ng month? Yes No	equipment failed:
If yes, were grab samples collected every four hours until the				
Attach those results and submit them with continuous monitoring equipment was returned to service as Date it was returned to				
this form. required?				
Attach grab sample results and submit them with this form.				
Printed Name: LEE, FANG CHUNG Title: OWNER Operator Certification #:				
Signature: Tato 9544 Phone # (541) 7070914 Operator Certification #:				
Signat	nte:		_ Pnone #: (54) / / /	
Date:	0610	212023		Small Groundwater System [2]
				December 19, 2012

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