Monthly Disinfection Report for Ground Water Systems

Date	Time	Source(s) in use		Lowest free chlorine		ulred Minimum Residual 0.3 mg/L
				residual at entry p	point to	Notes
1		Springs		0.60	(mg/L)	
2		Springs		0.62		
3				0.67		
5				0.44		
6				0.67		
7				0.65		
8				0.57		
9		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		0.64		
10				0.70		
11		/		0.69		
12		/ /				
13				0.61		
. 14	9 9	1		0.64	N V	
15				0.60	Marie A.	
16		/		0.65		
17				0.56		
18				0.63		
19				0.60		
21				9.65		
22				0.62		
23				0.64		
24				065		
25				0.63	Guine as in se	
26				0.63		
27				0.67		
28				0.65		
30				0.66		
11		,		0.60	era linear	
es, what v	orine residual ovas the longes ad of next busin	t time period un	e required minimum til the required level	residual c/0.3 0 mg/l	L? □ Hours - If	Yes XI No > 4 hours, Drinking Water Program to be
WS Ser	ving 3,300	or Fewer		GWS Servi	ng More	Than 3,300
, dld you	monitor every	four hours	Did continuous m	baltoring equipment fal	000-0.1921/2/0003200	
he residua	al returned to	mg/L as	reporting month?	☐ Yes ☐ No		equipment falled:
ed?	□ Yes □	No	If yes, were grah	samples collected ever	VIII	
those res	ults and subm	it them with		oring equipment was re		
m.			required?	☐ Yee ☐ No		service:
			ASSESSED TO SECOND		ham will	
			Allaco grap samp	le results and submit t	nem with	unis form.
ame:	Shall	V.	2 TIU	WATER MAS	tea T	Operator Cardification # Day 7
7	Shawr	1 Jaune		POPULAR RESIDENCE SERVICE SERV		Operator Certification #: D-67
-5	now	your	Phone	#: (541) 5692	4/5	OR .
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49	110	11100				Small Groundwater System I

December 19, 2012