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

System Name FIL Like Rest PWS ID# 41 977.59 Month/Year DZ Z Entry Point: 1 (14th) Required Minimum Residual (2, 9mg/L) Month/Year DZ Z Entry Point: 1 (14th) Required Minimum Residual (2, 9mg/L)						
Nomo		FIL La	u F	PWS ID		Posidual /), Img/L
System Name		Z/ Entry Point:	1011	tal) te Requi	red Minimum I	Residual ()
/lonth/Year	<u>DZ</u>	Entry Point.		LOWEST HEE CHIOTHIC		Notes
		(a) in 1150		residual at entry point to		Morea
Date Ti	me	Source(s) in t	ise	distribution system (mg/L)		
		1.1011		CLASSED		
1		Wen		CLOSED		
2				COSTA		
3				.52		
4				,49		
5				150		
7				010.16		
8				(1050		
9				Clarent		
10		-		49		
11		-		,46		
12		-		,48		
13				.47		
14				.46		
16				Closely		
17				015501		
18				49		
19				46		
20				, 45		
21 22				Closel		
23				Closel		
24				Cloud		
25				, 49		
26				.49		
27		1		, 50		
28				, 01		
30						
31						
Was the chlorine residual ever less than the required minimum residual of mg/L? ☐ Yes ☐ No						
If yes, who	at was th	e longest time period unti next business day.	I the required le	vel was restored? Hours	s - If > 4 hours,	Drinking Water Program to be
GWS	Serving	g 3,300 or Fewer	GWS Serving More Than 3,300			
If yes, did you monitor every four hours			Did continuous monitoring equipment fail at any time this		Date continuous monitoring	
until the residual returned to mg/L as required? ☐ Yes ☐ No			reporting month? ☐ Yes ☐ No			equipment failed:
,			If yes, were grab samples collected every four hours until the			D-4- it i
	Attach those results and submit them with this form.			onitoring equipment was returned ☐ Yes ☐ No	Date it was returned to service:	
			•			/ /
Attach grab sample results and submit them with this form.						
Printed Name: Title: Operator Certification #:						
Signature: Phone #: () OR						
Date: 23	10	121		6036019195	Small (Groundwater System □
						December 19, 2012