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

System Name BLUE SPRING MOBILE ESTATES PHS IDF 41 00.515							
Month/Year 06 12 / Entry Point: EP-A Required Minimum Residual 1.2 mg/L							
Date	Time	Source(s) in use	Lowest free chlorine residual at entry point distribution system (mg	ln l	Noies	
1	12:53		, and the same of		1	- 17	
. 2	9130			16			
3 .	10124			1/2			
4	8:10	•	<u> </u>	100	- ė:		
5	7:32		-	116	-		
6	8140			11/9			
7	9122			110	-,		
8	8130			116			
9	111103	- /		126			
10	11:09			116	-		
11	121/11			16			
12	3/22			1.6,			
13	2 (11h			116,			
14	7/3/			126			
15	2103			1:6			
16	2103			-/,6,			
17	1919		*	. 1.6,	,	-	
The same of the same of the same of	12,01	<u> </u>		1.6			
18	1,7x			1,6			
19	6:22		•	1.6			
20	7:95	/		1.6			
21	5.57		-	1,5			
22	9.55			1.5			
23	11:30			7.6			
24	11/20			1.6			
25 ′	6121			7,6			
26	5148	1		1.6	·		
27	10140			1,6			
28	8123.			7			
29	111524			1.0		energy and the	
30	10124 8102	· ;		1.6			
31	-100			1.2			
Was the chlorine residual ever less than the required minimum residual of 1.2 mg/L? If yes, what was the longest time period until the required level was restored? hours							
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300							
If yes, did you monitor every four hours Did continuous monitoring agricument fell at any firm the							
unii the	residual retur	ned tomg/i.?	reporting month? *\sum Yes \sum No \\ if yes, were grab samples collected every four hours un continuous monitoring equipment was returned to service \sum Yes \sum No			Date continuous monitoring equipment failed:	
	□Yes □						
Attach (hose results a	nd submit them with				Date it was returned to	
this form	l.	-				Service:	
			Attach grab sample results and submit them with this				
					un dus form.	is form.	
Printed Name: Robert Bohnankoung Title: MALAGER Operator Certification #						dicin t	
Singlemen							
Politic 6/ 1721702							
Small Groundwater System D							