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

System	Name .	BLUE SAG	MOBILE MOBILE	ESPATES P	WSID# 41	00515		
Month/Year 02 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 to distribution system (mg/L)		Notes		
1	7:32			/ James of the control of the contro	1	17		
. 2	6104)	1		7		
3 .	8122			118	Dil.	-/	E.48 +	
4	8:30	• /		1.6	9 9			
5	10322		-	1,8			+	
6	11:02		_	1/16			<u> </u>	
7	4123		\	1/16	-,-			
8	10/02		1	1/8				
9	8/80			118				
10	11:05							
11	11:28		/	75				
12	7:02		 	19				
13	11:16			119	<u> </u>			
14	0113		-	115				
	4137		1	1.15		·		
	8130		\	1.3				
	8:31		-	45			-	
18	0131	5)	/	15				
	1.09	/		1.5				
19	1955/			1,4				
20	12/18			1.4			·	
21	9122			115				
22	11:03			115				
	9104			1,5				
24	7/32			1.5				
25 1	11:30			16				
26	12707			116				
27	8125			(1/5)			_	
28	6102			46				
	91.55			1.6 *				
30	1,00			1.6				
31				`				
	chlorina							
1 yes, w	HER WES THE IO	ngest time period until	required minimum : the required level :	residual of 1.2 mg/L? was restored? hours	Dyes Ci	ic (
GWS Serving 3,300 or Fewer If yes, did you monitor every four hours Oid continuous monitoring equipment fell at any time this								
If yes, did you monitor every four hours until the retidual returned tomg/L? Did continuous monitoring equipment fail at any time this reporting month? 🗆 Yes = 🗆 No ———————————————————————————————————								
			If yes, were grab samples collected every four hours		rhours until the	sunfil the/_/		
Attach those results and submit them with this form.			continuous monito	ed to service?	Service? Date it was returned to service:			
			Attach grab sample results and submit them with the		with this form.	this form.		
rinted Na		A Robberka	THE MALASSE.		Operator Co	Operator Certification #:		
Phone #: (51/) 4/4 9509						OR		
	1010	INM			Small (Groundwater Syste	em D	

3