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

ate	Time	Source(s) i	n use	Lowest free chlorine residual at entry point to		Votes
		90929	150	distribution system (mg/L)		
1	6:9	9097	330	141	4	280
3	604	9/010	250	145	3	220
4	6:17	3103	40	4	2	670
5	511	3112	320	.52	6	600
6-	9:14	9113	178	197	1	030
7	6:12	7/2/	870	78	10	0/0
8	5:44	7/22	060	17/	1	110
9	536	9124	420	196	9	360
10	5.55	7/2	2980	56	3	57.0
11	5.47	7/36	1370	5	2	390
13	5:15	7/39	110	,51	3	800
14	(an)	9139	390	51	10	290
15	530	9143	910	31	4	500
16	15:56	7148	570	63	£ 2	10
18	3:31	9155	350	.49	2	970
19	5357	9166	120	51	3	780
20	6:53	9169	420	45	108	260
21	63	9172	440	150	3	170
22	531	9176	780	,47	42	340
24	5.40	4,80	2630	.57	68	40
25	64	91918	940	19/	5	200
26	556	9198	360	-57	3	20
27	6:15	7200	290	.54	0	<del>20</del> _
29	510	9206	150	159	44	70
30	5-13	9213	520	12	39	10
31			200	121	49	10
Wast	he chlorine residuă	lever less than the	equired minimum i	residual of 20mg/L? [] Y	es No	Color programme and the second
ir yes,	what was the long	est arme beriod until	the required level v	was restored?hours		
	S Serving 3,30			GWS Serving More	Than 3,300	
	did you monitor ev ne residual returned Yes \( \square\) No	to mg/L?	reporting month?		equipment ia	ous monitoring lifed:
Attach	those resuits and	submit them with	continuous monito	samples collected every four hours oring equipment was returned to se	until the// ervice? Date it was re	nizama din
this fo				☐ Yes ☐ No	service:	emined to
			Attach grab sampl	ie results and submit them with this	ב לחרות	