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

System Nam	e City Of	Oakridge		oystems	
·	0 , - =			PWS ID# 41- 00582	
Month/Year	MAR. /2025 EI	ntry Point: EPA	Wellfield	Required Minimum Residual 0,2 mg	
Date Tin	ne Sour	ce(s) in use	Lowest free chlori residual at entry poi	ine Int to	
1 6:30			distribution system (r	ng/L)	
2 7:15			0.83mgl	Cre	
3 8:36	oan stel	,	0.61 MgL	CNE	
(1 (3)	An 2,4		1.04 org (	CME	
W. V.	An 2,4,6		0.92 mg	Chr. E	
6 9:00, 7 8:40	744		0.67 mgl	and the second s	
8 8:01	en 2,4,6		0-92 MUL	CINC	
9 9:114		<u> </u>	0.65 MGL	CME	
1111	A44,2,6		0.86 M6L	EME	
11 9:26	ANY LIB		0.85 Mgc	CVNE	
12 10:00	Por 47, Zun		0.76 mgc		
13 9:334	m LI	•	1.01 mgc	c,m,E	
14 9:08A	n 4		0.50 mgl	c.m.s	
15 9:46 a			0,46 mgl	c,mil	
16 9:34 an	E L		0.61 MgL	C.W.E.	
1010198	17 10:01Am F4			CNE	
18 8:57Am 中4			0.67 mg/	C.M.E	
19 8:55 mm = 4			0.67 mgl	c.m.E	
20 9:05mm = 4				Limit	
21 9:45 A = 2.4 22 8:00 fm = 2.4			0.31 WGL	e.M.E	
		,	0,45 mg/	CIMIE	
			0,82 mgc	e.m.E	
24 9/30	#4 #4		0,67 MGL	e.m. 6	
26 8:35	77		0.55 mgL	C.M.E	
27 9:45	77		0.69 mg L	C.M. F	
28 10:45	77 41 6		0.68 MgL	C.M.F	
29 8:00	2.4.6		0.00 mgL	CME	
30 7:50	24		0.64 mgl	ChE	
31 8:20	#44		0.96 ng/	Chr E	
Was the chlorine res	sidual ever less than th	ne required minimum	residual of 0.2 mg/L?	CME	
If yes, what was the	longest time period ur	ntil the required level	was restored? hours	☐ Yes ☒ No	
<b>GWS Serving</b>	3,300 or Fewer				
If yes, did you monitor every four hours until the residual returned to mg/L?  Did continuous month?			GWS Serving More Than 3,300  nonitoring equipment fail at any time this  Yes No  Output  Date continuous monitoring  equipment failed.		
equipment failed;					
this form.					
				service:	
		Attach grab samp	le results and submit them v	with this form. / /	
Printed Name: Cli-	inted Name: Clint Whitney Title:				
gnature lit E ult			1	Operator Certification #: 7-0897/	
,	2015	Phone	#:1541 )554-769	OR .	
Pate: 4 12 1	2025		,	Small Groundwater System	