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

System Name City Of Oakridge PWSID# 41- 00582								
Month/Year Aus /2021 Entry Point: EPA Wellfield Required Minimum Residual 0,2 mg/L								
Date	Time	Source(s) in use		Lowest free chlorine residual at entry point to distribution system (mg/L)		-)	Notes	
1	9:4700	1:47Am 1,2,426		.53 mall		- (	CME	
2	8:55 Am	am =2,4+6		0.57 mg/2		(	CME	
3	8:49km	Am # 24,6		8.56 mgl		(	CME	
4	11:33 Am	Am # 4		\$ .53 mg			CME	
5	9:35/Am	m # 2,4,6		8.63 Mgl			CME	
6	8:50/Am	Am # 4		8.52 mgl		(	CME	
7	8:36 Am	36 # H			8.50 mg/		CME	
8	9: 50 m # 2 H L			8,55 mgl			CME	
9	8: 42 Am #1, 2, 4 6			81,49 mgl			CME	
10 11	9:26/Am # 4			8,53 mgl			CWE	
	8:56Am # 124						CME	
13	8:29 Am # 1 + 4			0.63 mgl		Commence of the second	CME	
14	9:40 Am # 1 + 4 9:00 Am # 1,24+4			O.66 mgl		CME		
15	8:40 Am # 1, 24+6			0.67 mal cmE				
	9:24Am # 1,4			The second second second second	mal	CME		
17	7 9:19am # 2,436			8.71	mal	C.ME.		
18	10:15/Am # H			0 .73	0	CME		
19	18 10:15 Am # H 19 9:35 Am # H			8.61	mal	CINE		
20	10:30 AW + 2, 4,6			8.60	meil		CINE	
21	11:15 AM = 4.				. 19			
	8:00Am #14/			0.61				
	8:15am #4			0.60				
24	8:24 Am # 1+4				OI TE			
25	8:21 pm # 2.4.6			8.61 mgl			IME.	
26	9:20 Am #4			0.67 mal		LME		
27	8:5% # 2,4			8,59 mg/		CME		
28	28 9:43 Am # 4			0.59 moll		-	ME	
	9:47 Am # 1, 2, 4			0.66 MGL		CME		
30	9:12 Am # 2.4 Lo			8.58	Mal	CME		
31	9:17/Am	# 2.46		20,60	mac		-ME	
Was the chlorine residual ever less than the required minimum residual of 2.2 mg/L? Yes No If yes, what was the longest time period until the required level was restored?								
				GWS Serving More Than 3,3 monitoring equipment fail at any time this				
until the residual returned to mg/L?			th? Yes No			Date continuous monitoring equipment failed:		
Attach those results and submit them with this form.  If yes, were grace continuous more			ab samples collected every four hours until the nitoring equipment was returned to service?  Yes No			/ / Date it was returned to service:		
	Atta			ttach grab sample results and submit them with this form.			1 1	
				COPER III Opera			Certification #: T-08998	
Signature: Froyd Stolans				Phone #: (541) 974-3942			OR	
Date: 9 / 1 / 2021 Small Groundwater System								