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

	n Name	City Of Oak			Р	WS ID# 41-	00582	
Month/Year Nov. / 2022 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	9:34am	#4		0.75 mall			CME	
2	8:56/Am	井山		0.64 mgl			CME	
3	19:37 Am	#4		0.62 mgc		1	CME	
4	8:33/m	#1,2,4		8.72 mgl			CME	
5	8:30m	非 2,4		Dan 84.18			CME	
6	8:39km	the fil		& lot mal			CME	
7	8:21/Am			0.66 MEL			CIME	
8	8:00/4m	#1,2,4		0.69 MGL			CME.	
9	8:03Am	# 4		0.63 MGL			CME.	
10	9:06am	#1,4+6		0.70 mgL			CME	
11		#1,446		0.67 mgL			CME	
12	13.70am	#4		0.67 mgL		C	CME	
13	J. COOM	FL FL		0.68 mgL		C	CME	
14	1.00am			0.59 mgl		CME		
15	8:09 AM	#246	0.77 MZC		CNIE			
16	9:29/Am	# 4	8.63 mgl			CME		
17	9:00/Am		0.84	mel	CINE			
18	12:50/pm	# 4		8.81	mgl	(CME	
19	10:10/AM	* 4	0.77	wast		CME		
20	10:10 Am	2,4,6.	0.79	mal	-	cus		
21	9:05/Am	井 4	8.79	mal	CME			
22	1:09/Pm	# 4 4 16	8.82	ngl		CME		
23	1 0 0 0000 1	#2,4+6	0.71	mal		CME		
24 25	100000	# H	0.56	mgc	C	CME		
26	IC JUDGW	न्म	0.57	mgh	CME			
27	10.0000	\$ L.		0.62	mgL	C	CME	
28	1.1 Jam	+ 4		0.61 mgL		C	ME	
	1,330m	er cut		0.59				
30	9:25am	#4		0.73	mal	CY	NE	
34	7.23am			0.72	mgL	CI	ME	
	ablarina rasi							
Was the chlorine residual ever less than the required minimum residual of O. Z. mg/L? Yes No If yes, what was the longest time period until the required level was restored?								
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300								
If yes, did you monitor every four hours Did continuous				monitoring equipment fail at any time this			Date continuous monitoring equipment failed:	
Attach those results and submit them with this form. If yes, were grace continuous mon				b samples collected every four hours until the nitoring equipment was returned to service? Yes No mple results and submit them with this form.			/ / Date it was returned to service:	
Printed N	ame: Floq	d Stalcup	Title	CREWL	CREWLEADER Operator Certification #: T-08998		Certification #: T-08998	
Signature: 74							OR	
Date: 12 11 12022					111 3172	0 " "		
	1 1	land from				Small Groundwater System		