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

		City Of Oal	,			WSID# 41	- 00582	
Month	Year Apri	1 /2023 Entry F	Point: EPA	Wellfi	eld Re	quired Minimu	m Residual 0 <sub>e</sub> 2 mg/L	
Date	Time Source(s) in us		) in use	Lowest free chlorine residual at entry point to distribution system (mg/L)		.)	Notes	
1	10:23 Am #1, 41, 6			1.10 mol			CMF	
2	10:00 Am	Hon # 6		1.21 MGL			CME	
3	9:13 am	*· H		1.02	mal		CME	
4	9:18 am	꾸니		1.07	mgI	C	mE	
5 6	9:07am	74		1.08 mgL			CME	
7	10:30am			1.07	mal		ME	
8	6:54am	the design		1.11	MgL	C	ME	
9	10:05 m				ngi		NE	
	8:25 Am	#4			ngl		NE	
	9100am			The State of the S	nec		ME.	
12	8:46 am	#1.4+6			ral		WE	
13	8:56am	44		1	29L		N E	
14	10:17am	=1.4+6					NE	
15	9:50 AW	w 4		1.12	mal		NE	
16	9:30 PM			1.11	WGL		W E	
17	8:26 Am			1.06	MGL		ME	
18	8:37	#1.4.6		1.11	MGL	7	ME	
19	9:58AM	#1,4		1.18	MGL	1	ME	
20	12:55 Am	#4		1.03	MGL	1	ME	
21	8:5EAM			1.12	mel	1	EME	
	8:17 Am	# 4		1.07	mar		CME	
	9:28 Am	#4		1.04	MGL		CME	
24	8:53 Am	#4		1.05	MGL		CME	
25	9:09am	the		1.07	mal	The state of the s	CME	
26 27	1 .00-641	#4 #4		1,15	MGL		ime.	
	11:28	中山		80,1	MGL		CWE	
		*1,4+6		0,92	mGL	(	CME	
	7:05am	F1.4+6		1.07	mGL	The second secon	CME	
31	7.0000	1,770		1,10	MGL		ME	
as the	chlorine resi	dual ever less than the	required minimum	residual of	のこmg/L? [d? hours	Yes No		
		3,300 or Fewer				lave There 0.0		
yes, di		r every four hours	Did continuous r	nonitoring ed	<b>VS Serving №</b> puipment fail at ar No		Date continuous monitoring equipment failed:	
tach th		and submit them with	If yes, were grab continuous moni	samples co toring equip	llected every four ment was returne	d to service?	/ / Date it was returned to service:	
	0	ess Howery	- Commence of	(4)	Worker 11/ 852-9821	DRC Operator	Certification #: 9333/6	
	51011		. 11011	Um. (371)	00 6- 100		OR	
	- 1011	000			17-21 125	Small Gro	oundwater System	