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

3=1		City Of Oal	<del></del>		PWS	SID# 41	- 00582	
Month/	Year June	e / 2023 Entry F	Point: EPA	Wellfi	eld <b>Requ</b>	ired Minimu	m 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	8:30 am	#17	11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.90	mal		C.M.E.	
2	9:58	节4节乙节		0.92	Mal		C. M. E.	
3	7:40 AM	# 2, #4.		1.02	WalL		CWB	
4	10:30 AW	* I, Z, 4		0.86	walL		Cust	,
5	8:15 Am	#124		0.50	MEL		CME	
7	9:00am	454		0.81	mol		CME	
	1:00 pm	#4		0.86	MGL		CME	
9	1:05pm	中口		0.80	mol		CME	
10	12:49			0,95	MGL	(	ME	
11	10:40 Am			1.02	mel		CME	
	9:40 am	#1244		0.91	MGL		CIME	
13	12:49pm	- Common		0.92	MGL	C	ME	
14	3:06pm	#7		1.09	MGL		ME	
15	1:200	本山		1.10	MGL	CA	15	
16	12:50			9-	MGL	CN	1 E	
17	600am	24		, 99	MGL	CM		9
	12:41pm	=1++			mol		- Elm	
19	4:35pm	#1.2,4+L		1.16	mgL	Cm		
20	10:58	HU	9	1.01	mge	cm		
21	1:35	村山		1.10	mgl	CM	4	
22		44.16		1.03	MgL	CM		
23	9:13	44 6		1.07	MAL	CM		
24	8:53	41.46		1.10	mgL	CM		
25	9:30	71,46		-89	MgL	CM		
26	8:35 Am	#14.6		.94	Mac	CM		
	8:30 Am	1,4	- Western Harrison	1.01	MGL.	CW		
28	12:54m	124	4.1	.98	164	1 1	15	
29	D: Z3am	#2+4		1	NOL	Crr	T	
	0:2lam	F1.4+6			mul.		1E	
31						CI.	1	
las the	chlorine resi	dual ever less than the	required minimum	n residual of	2.2 mg/L? Y	es No		
		ongest time period unt	I the required leve	l was restored	d? hours			
GWS	Serving 3	3,300 or Fewer		GV	/S Serving Moi	e Than 3.3	000	
f yes, did you monitor every four hours Intil the residual returned to mg/L?  Did continuous reporting month				monitoring equipment fail at any time this ?			Date continuou	
continuous mor				o samples collected every four hours until the itoring equipment was returned to service?  Yes No			/ Date it was retiservice:	1
				ample results and submit them with this form.			1	1
	00	vess Howery			orker II/DRC 352-0821	Operator	Certification #:	933316
e. 0 -	71031	7023 6					roundwater System	