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

		City Of Oa				1- 00582	
WOTHIN	Teal O	1 2029 Entry	Point: EPA	Wellfield Re	quired Minim	um Residual 0,2 mg	
Date	Time	Source(s	s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L	.)	Notes	
1	9:09AM	#1,46		0.43 MGL		CME	
3	9:38 Am	#4		0,46 MGC		CME	
4	8:19AM	量日		0.39 MGL		C.ME	
	4 4 11	Hu 1 7		D. 39 MGL		C,ME.	
	The second section	# 41		0.39 mbl		c.ME	
7	111	#17 41	-	0,38 M6L		C.M.E	
	1 4	# 1246		0.34 MGL		L.M.E	
		#1 2 4		0.30 mel		CME	
10		中と、ム、と		0.39 mal		EME	
	8:10Am	the second second		0.48 MGL		CME	
	9:48 Am	#4		0.43 MgL		cime	
	10:42An 1				-	C.M.E	
	10:36an t			0.34 mac		CME	
15	91524	#4		0.33 MCL		CME	
	9:38 Am \$	\$2,4,6		0.42 mgl		CME	
17	3:43 Am #	FZ. 4. 6		0.44 MGL		CME	
	3:48 Am #		,	0.42 MGL	+	CIME	
19 💈	3:37Am 7	#4		0.43 MCL		CME	
20	1:14Am F	11,2.4 6		6.41 MGE		CME	
	2:20PM \$			0.43 MGL		C.M.L	
	7:02 Am I			0.42mgc		c.m.	
23 8	3:49 Am E			O.46mgl		CICLE	
		44		0.51 MGL		C.M.E.	
25 8	1.00Am #	4,2,1,6		0.50 MGL		c.m.6	
26 8	3:52AW F	4.2.1.6		0.49 MGL		cim.6	
	:45AM =			O.SIMGL		IME	
8 9	12011	10/2		0.50 MGL		CME	
	H MAIS			0.53 MgL	1022-10	c.M.C	
	2:54pm \$			0.53 mcc		CME	
	:00 Am t	Complex of the second		0.54 MGL		CME	
as the cl es, wha	hlorine residu at was the lon	al ever less than the gest time period unti	required minimum I the required level	residual of 0.2 mg/L? 1	Yes No		
		00 or Fewer			ore Than 2 c	100	
res, did you monitor every four hours Did continuou			Did continuous n	GWS Serving More Than 3, monitoring equipment fail at any time this		Date continuous monitoring	
ach those results and submit them with			reporting month? Yes No If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service? Yes No			equipment failed: Ontil AND The Date it was returned to service:	
			Attach grab sam	ole results and submit them wi	th this form.	1 1	
ed Name: Travess Howery			Title: Wa Crewleader/DZC		Operator	Operator Certification #: 933316	
e: 07/31/2024			Phone #: (54/) 852-0821			OR '	
The same of the sa	DWP	1			Siliali Gr	oundwater System	