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

1	m Name			Wellfield		4 1- 00582 imum Residual 0,2 mg/L
Date	Time	Source(s)	) in use	Lowest free of residual at entre distribution systems	chlorine y point to	Notes
1 2	11:17 AM = 7	14.		0.38 Mg	L	CME
	12:31 pm = 2			0.36 m	16	CIME
1000	9:06 am #12 8.53 Am #			0.35 ma		CME
5	B:53 Am #	4		0.38 mg	-4.	CME
6	3:08 Am #	4		0.63 mg		CME
7	9:37 Am #			0.50 MG		CME.
8	5.00Am #		-	- 1 1	sc .	CME
	5:37 pm #				66	emE
100000000	8:40 m I	7		0.58 m	ICL	CIME
33781	9:/BAm #	4 4 6		0.48 m		CME.
		2,4.6		0,46 M		CME.
		2,4,6		0.51 mg		CME.
	9:27m #4			0.47 mc		CME.
15	5:41 an 116	4				CME.
16	9'05 to	4		0.43 MG	11	CME
17	8:37 em #	1,486			56	C.M.F
	9:07 Am # 1.2 4 86			0.46 MGL	-,	C.M.E
19	9134 = 12466			0.44 MG		CME
20 )	:132m #1,1	46		0.42 m	66	C.M.E
	6:40 Am #4					CME.
	0:20 pm # 2	:,46	miles -		nal	CMF
23 //	1:30pm #4				nec	CIM.F.
24 /	:00pm # Z	4.6	T <sub>e</sub>		nel	CMF
25 8	:48 4m # 2	4.6			1166	CME
26 8	8:48 Am #	2,4,6		The second secon	166	CME
27 8	:15am # 2	4+6			The state of the s	CMF.
	:50 you # 2	,4		0.43 mg		CME
29 10	1.50An #Z		w I i i i i	0.42 mg		CME.
	1:00 474	1.6		0.42 mb	- The state of the	C.M.E
31		331.				Cm.E
as the ch yes, wha	nlorine residual ev it was the longest	er less than the re time period until t	equired minimum the required level	residual of O, Z mg was restored?	g/L? ☐ Yes ☑ No hours	
GWS S	erving 3,300 d	or Fewer			ing More Than 3	300
yes, did y til the res	you monitor every sidual returned to		Did continuous m reporting month?	onitoring equipment	fail at any time this	Date continuous monitoring
tach thos is form.	e results and sub	mit them with	If yes, were grab s continuous monito	samples collected evering equipment was Yes No le results and submit	equipment failed: // Date it was returned to service:	
ted Name	e: Travess	Howery Dan	Title: C	(1/1/	Operate Operate	or Certification #: 933316
	DWP				Small G	roundwater System