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

The State of the S	n Name	City Of Oak			PWS	SID# 41-	00582
Month/	Year SeP	NO23 Entry Po	int: EPA	Wellfiel	.d. Requ	ired 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	8:40 Am	书什		0.84		C	.M.E
2	10:05 Am	1, 2, 4		0.98	MGL	C	ME.
3	10:17 AM			0.95	MGL	C	ME.
4	10:37 Am	#4		0.99	mal	01	UE
5	11:27 Am	#4		0.86	MGL	CI	NE
6	10:11 Am	#1,24	THE ROLL OF STREET	0.94	116-6	6	ME
7		#1,2,4		1.10	MEL.	- 0	ME
8	9:39Am	NONE	***************************************	0,94	MGL	C	ME
9	7:00 am	7		0.96	mc-C		ME
10	11:20am	# 42 5		0.99	MGL		n E
11	8:36 pm	# 4.2.6		0.83	MgL	Section of the second section of	ME
12		74	· · · · · · · · · · · · · · · · · · ·	1.02	mgl		M.E
13 14	111.01.01	#4 6		099	Mgl		M.E
15	9:00Am	#4 7		0,98	MgL	The second secon	n.E
16	MACO'N	The Same		51,/	mgc		M.E
17	10:34M	Contract to the second		1.07	mgz	C.m.Ł	
18	11:10 am	中4,1,6		1.05	MIL	CIM. E CMF	
	9:28am	EU	*	0.94	mal		Olisto.
20	9:00am	44		0.82		A STATE OF THE STA	n <u>r</u>
21	1:30pm	च्य		0.68	mal		NE
22	8:48AM	社山		0.66	mal	Cri	
23	11:30Am			0.86	mar	em	
24	91584	날니		0.96	mal	Cm	
25	9',03An	1.7.4		0.93	MGL		NE
26	9:44A			0.69	mgL		ME
27	8:50 Am			0.80	mal		M.E
	9125AM	1.7.4		0.97	mal	201-100	ME
29	9;14AM	1.7.4	3.41	1.04	mal		M.E
30	10:00am	picf.		0.76	mas	The state of the s	NE
31	8:00 Am			0.86	mar	cm	
		sidual ever less than the longest time period unti	3.5		The state of the s	Yes No	
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300							
If yes, o		or every four hours	Did continuou reporting mon				Date continuous monitoring
this form. continuou				grab samples collected every four hours until the monitoring equipment was returned to service? Yes No sample results and submit them with this form.			Date it was returned to service:
Printed N	Name: Tra	sess Howery	- Andrews	e: Utility worker #/DZC one #: (541) -85 2-0321		Operato	r Certification #: 933316
	0 103	15				Small Groundwater System	