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

Systen	n Name	City Of Oa	kridge		-	PWS ID# 41	- 00582	
/lonth/	Year 202	Nov. Entry	Point: EPA	Wellfie	ld R	equired Minim	um Residual 0 <sub>°</sub> 2 mg	
Date	Time	Source(s	s) in use	residual at	ree chlorine entry point system (mg/	to	Notes	
1	9:34/200	井山		A,72	mal		CME	
2	17 (11)			8.79 mgl			CME	
3	11:00 Am	#4		15.8	mal		(MF	
5	10:25Am			0.73	mal		CME	
6	9:38/Am	#2.46	Contract Con	18.8	mal		CME	
7	10:24/Am	#2,46		0.70	MEL		CME	
	9:01/Am			0.67	MGL		CME.	
9		#124		0.70	MEL		CME	
	10:40/AM	生 12 日		8,71	mal		CME	
1	9:48AM	# 4		0.68	mal		CME	
2	10:00 pm	# 4		8.78			CME	
3	10:32 Am	# 4		0.76	mal		CME	
4	10:26 AM	# 2 34		0.72	mal		CME	
5	7:05 Am	# 2.4.6		D. 71	mal		CME	
6	1:42 Am	#1246		80.68	mal			
7 19	2,26/20	# 4		D.64	mal		CME	
3 (	7:05/m	# 4		8,78	mal		C m E	
)	112/Am	# 4		8.73	mal		CME	
) {	8:40/am	# 24.6		8,56	mal		CME	
	1: 18/Am	# 4		8.64	male		CME	
2 <	7:25/m	在日		20,62	mal		CME	
3 6	1: 23/Am	井上		2.66	mal		CME	
_	3:58 Am	# 4		8.73	mal		CME	
	7:06 Am 3:15 am	4		0.67	mal		CME	
	3:1Zam	P4		0.68			CME	
	21 am	7124		0.64			CME "	
9		#4		0.61	mal		CME	
8	:17/mm	#4		2.61	mal		CME	
	777111	7		0,63	Mal		C.M.E	
the c	chlorine resid at was the lo	ual ever less than the ngest time period unti	required minimum	residual of 🗞	2. mg/L? [	Yes No		
		300 or Fewer			THE R. P. LEWIS CO., LANSING, SQUARE,	fore Then a c	200	
res, did you monitor every four hours  Did continuou il the residual returned to mg/L?				GWS Serving More Than 3, monitoring equipment fail at any time this 1? ☐ Yes ☐ No			Date continuous monitorin	
ch tho form.	se results an	nd submit them with	If yes, were grab samples collected every four hours until to continuous monitoring equipment was returned to service?  Yes No  Attach grab sample results and submit them with this form.			ed to service?	equipment failed: / / Date it was returned to service:	
d Nan	ne: Floyd .	Stalenf						
				INT. LITTUBER III		Operator Certification #: T-08798		
				one #: (541) 974-3942			OR	
		2021					Small Groundwater System	