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

System Name Month/Year	Oney's Restaurant/Lo	unge int: A - Interin		VS ID# 41 9	4013 = Residual 0.2 mg/L
Date Time	Source(s) in		Lowest free chlorine residual at entry point to distribution system (mg/L)		Notes
1 9:30 am	Restaurant Ba	throom Sink	0.9		
	Restaurant Bath		0,8		
	M. Control of the state of the	nroom Sive	0,5		
	Restaurant Bo		0.5		
5 9:30am	111001	thorn Sind	Ri3	adden	Bleach/Chlorine to
6 3 3 0 am	10 1	throom Suk	1.4	(00.0	
		Chroom Side	14		
	n .	hrown Sill	6.9		
9 930am	-	hosen Sub	0.9		
		hrown Suk	0.8		
		thrown Sink	0.0		
70.00	Restouant Both		0 1		
			0.		
17 1988			01	-	
		hroom Stub	R-i		
		thrown Suk			
	Restaurant Batho		0.7		
17 9:30an	10		0.6		
		noon Sub	0.5		
		hrom Sidb	0.5		
20 9:30an	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	room Suk	0.5		
21 9 30an		homsuk	0.5		
22 9:30am		ThromSub	0.5		
23 9:30an		athromsul	0.5		
24 9: 30an		Chrom Sup	0.5		
25 9:30am		from Sup	0.5		
26 9:30 am		throng Sid	0.5		
27 9:30 am	Restaugut B	athrom Six	b 0.4		,
28 9:30an	Restaurant P	athroom Sup	0.4		
29 9:30an	Restaurant				
		Boldran St			
	Restaurant P				
	esidual ever less than the			Yes 🖾 No	
	e longest time period unti		the control of the co		rinking Water Program to be
GWS Servino	3,300 or Fewer		GWS Serving	More Than 3.3	300
If yes, did you monitor every four hours until the residual returned to mg/L as required? Yes No		Did continuous monitoring equipment fail at any time this reporting month? Yes No		Date continuous monitoring equipment failed:	
		If yes, were grab samples collected every four hours until the			1 1
Attach those result	ts and submit them with	continuous monitoring equipment was returned to service as		Date it was returned to	
this form.		required? Yes No			service:
		Attach grab sample results and submit them with this form.			1 1
Printed Name:	1	Title	e: Owner/Marage one#:(253861-3732	Operato	r Certification #:
9	, harde		" Daniel	1	
Signature:	1 Docche	Pho	one #: (253861-3737		OR
Date: 0309	124				roundwater System