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

Date	h/Year & /	Source(s)	oint: WeW	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes
1	9:20 m	Well	House	.89	
2	12:15 Am	N.		. 83	
3	1215mm	11		186	Added 3 cups mix from second CL Tank
4	2:15Am	1		. 83	Added 3 cups mix from Scone
5	80:30 AM	Consideration of		اَفْ اللهِ الله	
6	6130pm	V		340	111 10 C - Jay Tax
7	6115 pm	11		.75	added 3cps min from second as Tax
8	51150m	11		82	adder Zaps
9	2:00 pm	No.		77-7	added boxps "
0	1000 pm	loration !	o moly	.82	location #10 only
1	11:30 km	Well H		.76	added to pipe in a
2	41-30pm	NAC II		77	added & aps " "
<del>-</del> 3	10,30 pm	,		.90	added 8 aps 11 11 11
4	4215 pm	u i		75	
<del>.</del> 5		And the second s	as be	76	location 10 only
3 3	4'.30 pm	location 10	AND DESCRIPTION AND DESCRIPTION OF THE PARTY	78	Motor with the young added Scys ( )
, 7	10/30 Am	Mell H	uise	137	Adjusted feed to 4 on a pimp
No.	11:30 Am	11		THE RESIDENCE OF THE PROPERTY	11 11 3½ h
}	11:30 Am	U		95	adjusted feed of CL pump to 3
)	6130pm	y		.99	00 used teed at C. Pamp 10 5 430
	5:30pm	11		1 2	1 11 11 3-15/10
	4100 pm	9 1		,95	
	135 pm	1)		.96	Added Sopal well water to CL Tank
	6130 pm	in the		76	added 3 sups CL From second CL Tourk
	7:00 pm	r.		165	added 4 nos " / Adjusted CL pump t
	Mash	1)		.82	added 4 cips a prom second tank
- 1	1360M	11		<u> </u>	added 7 aps n "
COLUMN D	1100pm	Location #10	anly	-48.	halded 7 aps " / Adjusted Fump to
	1.15pm	Well House		1 .90	Marino + obs I was losed front so
0000000 ES		well tion	٠	94	1.11 111 0 00 01 11112
	1: colour			AND ASSESSMENT OF THE PROPERTY AND ASSESSMENT OF THE PROPERTY	added 4 cups Ofrom 2nd rank + 2 go
CONTRACTOR DIS	n'mpm	1		1.01	1,110
	1:15pm	DX .		18le	ladded 4 mm of a mix from 2nd T
s, wt		ngest time period unti		num residual of 20 mg/L? Yevel was restored? hours – If	
WS Serving 3,300 or Fewer				GWS Serving I	More Than 3,300
s, did you monitor every four hours					
the residual returned to mg/L as			reporting mos	is monitoring equipment fail at a third in the state of t	
ired? Yes No				equipment failed:	
and all the second second for the second			If yes, were g	rab samples collected every for	ur hours until the / /
ch those results and submit them with form.			continuous monitoring equipment was returned to service as required?		
			d Name: Drew Arseneaux		
A STATE OF THE STA				LANGE LESTER	Operator Certification #:
ure: Drin Wismay			Ph	one #: (541) 505 · 2538	OR