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

System Name City of Independence PWS ID# 4 1 00399						
Month/Year 4 / 24 Entry Point: EP-B Required Minimum Residual 0.2 mg						n 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	7:10 pm	011, 1. Lor	Course	,53 mg/l	HR	
2	7:49 pm	All water Source		54 mg/	LIR	
3	8:-10 pm	All water source			NR	
4	60 pm	All water Source		.47 mg/1		
	8:21 pm	All water Source		,52mgil	MR	
5	6.04 aus	All water		.50 mg/L	NE	
6	10:01am	All water source		.46mg/L	NE	
7	419am	AN Water	Source	· 46 mg/L	54	
8	1145 AM		Source	.51 mg/L	NIR	
9	824 pm	All water		50 mg/L	HR	
10	741pm	All water		.51 mg/L	HR	
11	1059 Am	An water	Source	. John II		
12	8:04AV	AN IN WAR	Source	· 49mg/L	54	
13	9:1674	All Water source		.51 mg/L	MC	
		All water Source		.48 mg/L .51 mg/L	MC	
14	9.06 Am	All water Source		.51 mg/L)_W2	
15	7 15 mg	All water Source		49ng/L	MR	
16	6.52 Am	Allwater		.52 mall	HR	
17	5/122 pm	All water source		.49 mg/L	NR	
18	428 pm	All waters	ower	52 mg/L	MR	
19	9:21 AM	All Water Source		.49 mg/L	76	
20	8:59AM	All Water Source		· Single	TG	
21	3143AM	All water source		55mg/L	NR	
22	10:21 Pm	All water source		.52 mg/L	NR	
23	7:27 AM	All water source		,54 mg/L	HR	
24	223 Am	All water Source		- Ing/L	SH	
	637 pm		Source	55mg/L	34	
26				.54mg/L		
	8 20 pm		501106	155 mg/L	52	
27	5:13 PM		Source	52 mg/L	JR	
28	2:05AM	All water source		150 mg/L	Nik	
29	3:25 pm	All water	Sauce	.56 mg/L	NA.	
	9:09 pm	All vector	source	.47 mg/L	HR	
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Was the chlorine residual ever less than the required minimum residual of mg/L? Yes Vo						
If yes, what was the longest time period until the required level was restored? hours – If > 4 hours, Drinking Water Program to be notified by end of next business day.						
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						
until the residual returned to mg/L reporting				continuous monitoring equipment fail at any time this orting month? Yes No Date continuous monitoring equipment failed:		
as requi	red? 🔲 Y	res 🗌 No	If yes were aral	yes, were grab samples collected every four hours until the / /		
Attach ti	hose results a	and submit them with		ontinuous 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.			/ /
Attach grau sample results and submit them with this form.						
Printed Name: MAtthew Carpenter Title: Water DRC Operator Certification#: 6621						
Signature: Phone #: (503)						
Date: 5/1/2024						
Date: 5 / 1 / 2029 937-6209 Small Groundwater System						