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 08 / 24 Entry Point: EP-B Required Minimum Residual 0.2 mg/L						
Date	Time	Sour	ce(s) in use	Lowest free chlorine residual at entry point to distribution system (mg/L))	Notes
1	12:28Am	All Sou	rce water	163 mg/L		MC
2	3:52 Am	All So	rce water	,61 mg/L		mc
3	4:45 Am	All So	urce water	.63 mg/L		MC
4	4.54AM		urce water	.59 mg/L		LIR
5	2:44 Am		wee water	.67 mg/L		LIR
6	3:51 AM		urce water	Hamall		LIR
7	1:27 PM		urce water	Slongil		HR
8	5:42 PM		ce Water	1561912		TG.
9	12:16 AM		rce water	. 65 mg/L		
10	3:38 AM		rce Water	10 mg/L	1	TG
11	3:51 Am			· lo4 mg/L		TG
12	2:23 Am		ree water	51 II		
13	S:OI AM		nce water	.51 mg/L	+	HK.
14	12:12 AM		ree water	.57 mg/L	+	
15	9:33 A.M.		urce water	.57 mg/L		HR
16	1:16	111 500	ree water	,58 mg/L		CT
17	1:15pm 7:22pm	All Sou	rce water	,50 mg/L	_	AW
	7.40pm		re water	152 mg/L		AW
	9:45 PM		rce water	59 mg/L	-	HR
19	8:26AM		ce Water	· 56 ng/L		TG
20	5:49AM	100	ree water	55 mg/L		MR
21	613am		ree Water	.4Bmg/L		SH
22	8:01 AM		ree water	152ng/L		NR
23	HIOIPM	LI 30	urce water	.59 mg/L		NR
24	1 15AM	All Sou	ree water	old mall		HR
	11:17 Pm		urce water	56 mg/L		HR
26	355 pm		ree wefer	Sangil		SH
27	11:1LIAM		rce water	153 mg/L	1	IR
28	7204m	A11 500	the water	,32 mg/L	٤	74-
29	63194	A-11 So	ource water	= 5/mg/L		25
	12:57 8.2	A11 500	wa water	156mg/L		ct
31 3:46/14 All source water ,5/mg/2 CT						
Was the chlorine residual ever less than the required minimum residual of mg/L? Yes No						
If yes, what was the longest time period until the required level was restored? notified by end of next business day. hours – If > 4 hours, Drinking Water Program to be						
GWS Serving 3,300 or Fewer GWS Serving More Than 3,300						
If ves. d	id vou monito	r every four hour	s Did continuous	_	Date continuous monitoring	
until the	residual retu	rned to mg		Did continuous monitoring equipment fail at any time this reporting month? Yes Xio Pate continuous monitoring equipment failed:		
as requi	ired?	es No	If ves, were gra	b samples collected every fou	1 1	
Attach t	hose results a	and submit them		itoring equipment was returned	Date it was returned to	
this form	n.		required?	required? Yes No		service:
			Attach grab san	Attach grab sample results and submit them with this form.		1 1
Printed Name: Matt Carpenter Title: Water DRC Operator Certification #: 662						
Signature: Phone #: (5c3) 932- OR						P
1,000						
Date: 9 / 3 / 2024 Small Groundwater System						