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

System Name:		Newberg City of		PWS ID# 41 00557		
Month/Yea	r	09/2023	Entry Point:		Require	ed Minimum Chlorine Residual 0.20 mg/L
_ .	-		、 ·	Lowest free chlorine		
Date	Time	Sources(s	s) in use	residual at entry point to		Notes
				distribution system (mg/L)		
1	08:00	Well Field		0.77		
2	08:00	"		0.90		
3	08:00	"		0.67		
4	08:00			0.73		
5	08:00			0.93		
6	08:00			0.50		
7	08:00			1.24		
8	08:00			0.77		
9	08:00	"		0.72		
10	08:00			0.69		
11	08:00	"		0.56		
12	08:00	"		0.82		
13	08:00	"		0.86		
14	08:00	"		1.18		
15	08:00	"		0.84		
16	08:00	"		1.25		
17	08:00	"		1.16		
18	08:00	"		0.76		
19	08:00	"		0.80		
20	08:00	"		0.66		
21	08:00	"		0.81		
22	08:00	"		0.77		
23	08:00	"		1.17		
24	08:00	"		1.24		
25	08:00	"		1.06		
26	08:00	"		0.63		
27	08:00	"		0.49		
28	08:00	"		0.89		
29	08:00	"		0.84		
30	08:00	"		0.86		
31						
Was the chlorine residual ever less than the required minimum residual of 0.20 mg/L?						
If yes, what was the longest period until the required level was restored? hours GWS Serving 3,300 or Fewer GWS Serving More than 3,300						2 200
	•		GWS Serving More than 3,300			
if yes, did you monitor every four hours			Did continuous monitoring equipment fail at any time this			Date continues monitoring
until the residual returned to mg/L?			reporting month? Yes XNo			equipment failed
Attach those results and submit them with this			If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service Date it was returned to service:			
form						
			tta a la sura la sance da sura da su la sura tetra a surita da instrumente da sura surita da instrumente da su			/ /
			attach grab sample results and submit them with this form.			
Printed Name: Daniel L Wilson			Title: Water Treatment Superintendent			Operator Certification #: 5076
Signature: <u>Andha</u>			Phone #: (503) 537-1239			OR Small Groundwater System
Date:	10/02/2023					Small Groundwater System