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

Syste	m Name	City of Maupin	Food	1	PWS ID# 41	00510	
Month/Year Juny 2021 Entry Point East				PWS ID# 4 1 00510 Move pin Required Minimum Residual 2,30 mg/L Lowest free chlorine			
Date	Time	Source(s) in use	Lowest free chloring residual at entry point distribution system (m.	tto	Notes	
1.	8:11	58 1	/2/3	0.38	3/		
2	8:15	1	/ /	0,36			
3	7:26			0.48			
4	8:00		·	0.51			
<u>5</u>	9:30			0.48			
7	11:30		•	0.46			
8	0.18			0,47			
9	7:40			0,47			
10	7:50			.64			
11	8:14			0.43			
12	8:25			0.47			
13	11:20			11 1/2			
14	8:32		***************************************	0,45			
15	5:10			0.44			
16	8:14			0.48			
17	8:04			0.46			
18	8:11			0,48			
19	8120			0.45			
20	8240			0318			
22	8,30			. 0,47			
23	7:49			0,59			
24	8:20			0.43			
25	7:59			0,55			
26	11:15			0,48			
27	11:15			0.50			
28	8:00			0,50			
29	8:04			0:45			
30	8:14			0:57			
8							
was the	chlorine res	idual ever less than the	required minimum	n residual of mg/L?	☐ Yes ☐ No		
Houncu	Dy GIN UI IIE)	longest time period uni kt business day.	il the required leve	el was restored? hou	$rs - \underline{lf > 4 \text{ hours, } \Gamma}$	Prinking Water Program to be	
		3,300 or Fewer		GWS Serving	More Than 3.5	800	
and are residual remitted in MOIT I I			Did continuous monitoring equipment fail at any time this reporting month? Yes No			Date continuous monitoring equipment failed:	
as required? Yes No			If yes, were grab samples collected every four hours until the			Adahusur mich.	
thin farm			continuous monitoring equipment was returned to service as required? Yes No			Date it was returned to service:	
-			Attach grab sample results and submit them wi		with this form	service.	
WILLIAM VICTOR				6		Certification #:	
ignature	: _K	154	1	e#(541)		OR D-09131	
ate:	714,	2021		~ .			
				395-Z684	Small Gr	oundwater System	

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

2		City of Maupin	Spril	295 Pump	PWS ID# 4	1 00510	
System Name City of Maupin Spring Spring PWS ID# 41 00510 Month/Year June 2021 Entry Point: House Required Minimum Residual 0130 mg/L							
Date	Time	Source(s	s) in use	Lowest free chloring residual at entry point distribution system (mg	to	Notes	
1	7:39		3	0,45		ming	
2	7:56			0.67	119	mirco	
3	17:19			0.69			
4	7:40		·	0.68			
5	9:13			0,69			
6	11:00			0.46	Run	ning	
7	8118			0,99	I Ku		
8	8100			0,62	1	Ö	
9	7:23			0.49	Run	2110	
10 11	7:31			0.49	Rynn	al a series	
	7:50			0.46	Runn	160	
12	8200			0.45			
13	11:29			. 0.45			
14 15	8:13			0.64			
16	7:33			0.76			
17	7:41			0.67			
18				0.67	*		
19	7:55			0.72		-	
20	8,24		74.5	0165			
21	8123			0,54	Par		
22	7:23			. 6,60	1 Rus	<i></i>	
23	7:46			0.46	Kunn	ina	
24	7:58			0.67		Q	
25	7:38			0.67			
26	11:00			0.69			
27	11100			0169		-	
28	7:42			0,60			
29	7:48			0.43	Sun	ship	
30	7:44			0.36	Keen	nig	
	·			0.62		U	
Was the	chlorine resi	dual ever less than th	e remined minimus	n consideral as a second			
Was the chlorine residual ever less than the required minimum residual of the second state of the second state of the second sec							
	The second liverage and the se	,300 or Fewer		CIME CONTRACT	Now The C		
If yes, did you monitor every four hours			GWS Serving More			1 1	
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:	
Attach those results and submit them with this form.			If yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as required? Yes No Attach grab sample results and submit them with this form.			Date it was returned to service:	
rink-d ht	www.	1.01 11		on grap sample results and submit them w		with this form. / /	
rinted Name: Kirk Shields				Title: Fore man		Operator Certification #:	
			Phone	Phone #: (54 1)		OR D-09131	
Date: 11412021				95-2684	Small Groundwater System		

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

₹		City of Maupin	Low	per Res.	PWS	SID# 41 00510		
System Name City of Maupin Lower Res. PWS ID# 41 00510 Month/Year June/2021 Entry Point: Water Ave Required Minimum Residual 0,30 mg/L								
Date	Time	Source(s	s) in use	Lowest free chloring residual at entry point distribution system (m	t to	Notes		
1	7:21	1/2	3	0.66	3-7			
2	7:33	1 1		0.67				
3	6:56			0.65				
4	7:15			0.66				
5	8:54			0.65				
6	10:50.		-	0.64				
7	812			0,61		Ve,		
8	8.07			0,61		7		
9	7:06			0,13	-			
10	17:120			0,68	-			
11	7:29			0.67	-	2		
12	7:49			0.59		Running		
13	11:23			0.1.1.	\neg			
14	7159			0,66				
15	7:06			0.63	\rightarrow		-	
16	7:13			0.57				
17	7:23			82.0	-			
18	7117			0,67	\dashv			
19	7.43			0.56				
20	8115			0,56	-			
21	8211			0 57	+	Many		
22	7:02		-	Orlolo	\dashv			
23	7:25			0,65	-+			
24	7:37			0.64	\dashv			
25	7:26			0,66	\dashv			
26	18:49			6.60	\dashv	Rynning		
27	18:49			0110	\dashv	11 11		
28	6:55			0.59	\dashv	p. C.		
29	7:26			0.65	-	Running		
30	7:16			0.61	+	runing		
29					\dashv			
Was the	chlorine res	idual ever less than th	e required minimu	n residual of molt 2		по Паја		
Was the chlorine residual ever less than the required minimum residual of mg/L? Yes No hours—If > 4 hours, Drinking Water Program to be								
GWS	Serving 3	3,300 or Fewer		GWS Sonring		Then 2 200		
If yes, did you monitor every four hours			Did continuous monitoring equipment felt at a serving			1		
until the residual returned to mg/L as required?			Did continuous monitoring equipment fail at any time this reporting month? Yes No Date continuous monitoring equipment failed:			oring		
this form			ff yes, were grab samples collected every four hours until the continuous monitoring equipment was returned to service as Date it was returned to					
			required? Yes No Attach grab sample results and submit them with this fon			service:		
rinted M								
rinted Name: Kirk Shields ignature: Kd GG C				Fore man		Operator Certification #:		
, ,			Phon	Phone #. (541)		OR D-09131		
late: 114 12021				395-Z684	Small Groundwater System			
	L					viille Ordinatalei Oyaleiii	I	