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

System Name Vintage Ruckles Water PWS ID# 4 1 01532						
Month	Year JA	N / 2021 Entry P	oint: Well Hou		equired Minimun	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	12:46P			1.41		52
2	1:51PA			1-26	89	87
3	12:49			1.29	90	19
4	12,35			1,28	90	753
5	12:24			1.18	91	085
6	11:20			1.02	9,	111
7	1:000			.76	9,	151
. 8	11:32			1,14	71	187
9	2:100			1.05	97	24
10	7:00AW			136	40	48
11	10:55 AG			1,29	42	.85
12	10:00 Au	Λ	*****	195	93	32-(
13	Ci95AM			1,49	9:	346
14	G:40AU	1		1.07	9	381
15	6:45AW			1.36	40	411
16	8:20 MU			1.22	94	145
17	barn			1,27	9	486
18	11 Am			\$20 80	•	1860 9460
19	if wan			104		7540
20	pm	1 · ·		1.32	2	681
21	Im	·		1,29	2	96 90
22	12			1,24		9630
23	dony			14/1	4	670
24	10:30	IN ECFI	V E A	1.01		4694
25	11:15			,87		9729
26	10:45	FEB 0 3 2	1022 U	1.08	- 6	7754
27	11:00			1,05		4792
28	12:00 Data Mgmt & Compliance 12:00 Drinking Water Program			. 64		9824
29	12:00	Diffiking water	Program	<u> </u>		9858
30	12:06			164		9889
31 11:06 -64 9917						
Was the chlorine residual ever less than the required minimum residual of mg/L? Yes to No						
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		
			monitoring equipment fail at any time this		Date continuous monitoring	
			reporting month	th? Yes No		equipment failed:
			If yes, were gra	re grab samples collected every four hours until the		1 1
			nitoring equipment was returned to service as		Date it was returned to	
			required?	Yes No		service:
4			Attach grab san	nple results and submit them	with this form.	1 1
Printed Name: Title:				Operator Certification #:		
Signature Phone				#: (530)355572D OR		OR
						MAY 020
Date: 1 31 1 22 Small Groundwater System						