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

System	n Name	Si	uridge Es	stetes	ها	wer	PV	VSID# 41 -	- 05567
System Name Survidge Estates Month/Year 9 / 2025 Entry Point: A						Required Minimum Residual O. 20 mg/L			
Date	Time		Source(s) in use		Lowest free chloring residual at entry poing distribution system (n	nt to		Notes	
1	8:20	811)	AA, AB, AC,	AD		רדים	<u> </u>		
2	1					0.82			
3						0.95			
4						0.97			
5						0.88			
6						8.70			*******
7						D. 15	<u> </u>		
8						0.73			
9						0.68			
10				\		D. 51			
11				$\overline{}$		D. 65			
12						0,70			
13			_	\longrightarrow		0.58			
14						0.63			
15						8,49			
16	\vdash					0.66			
17						D. 73			
18						0.92			
19	 -/ -					0.91			<u>-</u>
20	+/					1.04			
21	 				1.13	_	1		
22	$\sqcup \!\!\! \perp$			_/		0.93	_		
23					0.87				
24	 	_		/		0.91		1	
25	Н—	_	/	/		0.77			
26	Н-					0.84			
27	\vdash	_				0.76			
28	 					0.65			
29	1					0.70			
30	_	_				0.62			
31									
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? hours – If > 4 hours, Drinking Water Program to be notified by end of next business day.									
GW	S Servi	ing :	3,300 or Fewer			GWS Servi	ing N	lore Than 3,3	300
<u> </u>						s monitoring equipment fail at any time this			Date continuous monitoring
until the	e residua	l retu	rned to mg/L		reporting month? Yes No			arry arrio ano	equipment failed:
as requ	ired?	□ '	∕es ☐ No	If ves. wer	If yes, were grab samples collected every four			r hours until the	1 1
Attach	sults a	and submit them with		continuous monitoring equipment was returned to ser				Date it was returned to	
this for	m.			required?	required? Yes No				service:
				Attach gra	Attach grab sample results and submit them w			with this form.	1 1
Printed I	Printed Name: Matthew Snyder Title: operator Signature: Phone #: (541) 660-5355								r Certification #: D-08779
Signature: Phone #: (54/) (660-5359 OR									OR
	•	0	25				-	Small C	
Date: 10 / 10 1 / 25 Small Groundwater System									