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

ate	Time	Source(s) in	use	Lowest free chlorine residual at entry point to distribution system (mg/L)	Notes
1	8:00 Am			,38	
2				138	
3				137	
4 5				.37	
3				.39	
7				138	
3			_	40	
)				140	
0				.39	
1				, 40	
2				.41	
3				841	
4				,41	
5				140	
6				49/	
7		· · · · · · · · · · · · · · · · · · ·		.42	
8 9				,42	
0		 		140	
1					
2				. 4/	
3				- 141	
4			• .	140	
5			• .	,40	
6			•	142	- Anna Carlotte Company
7				,42	
8				.51	
9	$H \longrightarrow$			141	
11				, 41	
es th	what was the l	dual ever less than the ongest time period unti d business day.		num residual of , 3 mg/L? evel was restored? hours —	Yes ⊠ No If > 4 hours, Drinking Water Program to
GW: yes, o til the requ	S Serving 3 did you monito e residual retu dired? \(\subseteq \) those results t	3,300 or Fewer or every four hours med to mg/L	reporting mo if yes, were g continuous or required?	GWS Serving Mo us monitoring equipment fail at any nth? Yes No grab samples collected every four to nonitoring equipment was returned Yes No sample results and submit them with	Date continuous monitor equipment failed: / / Date it was returned to service: