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

System	Name.	Alsea	Hatch	ely F	PWS ID# 41	05067		
Month/	Year 4	Entry P	oint: <u>Feed</u>	Room Stak	Required Minir	mum Residual	3 mg/L	
Date	Time	Source(s) in use		Lowest free chlorin residual at entry poin distribution system (m	e it to	Notes		
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8	894	, ("XX				
9	730 as	\-\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						
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29	844			**				
30	844	ery 11		13				
.31								
Was the	chlorine resid	lual ever less than the	required minimum	residual of 3 mg/L?	□Yes ⊠N	lo		
notified	by end of nex	ongest time period unti t business day.	I the required level	was restored? Hou	$rs - \underline{lf > 4 \text{ hours}}$	Drinking Water P	rogram to be	
								
GWS Serving 3,300 or Fewer If yes, did you monitor every four hours			GWS Serving More Than 3,3			r		
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			Date it was returned to service:		
			Attach grab sample results and submit them with this		with this form.	form.		
Printed Name: W. Wish M. Frank Title: May							5 5601-1	
Signature: Accumum Phone # (SU) (157-724								
Data 4 139,176						OR		
	Small Groundwater System □ Describer 19, 2013							