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

Systen	n Name	City O	f Oakridge		- Oys	
Month/	Year 10				PWS ID#	41- 00582
	APT,	1 2029	Entry Point: EPA	Wellfield	Required Mir	nimum Residual
Date	Time		urce(s) in use	Lowest free chlor residual at entry po distribution system (	ine int to	Notes
2	8:53 Am			0.55 M	C/	Ahir
	8:39 AM	#4	,,,,,	0.69 MG	40 4	ME.
	1:23 Am	#14		0.50 MG	4	CME
5 9	:25 Am =	#4		0.53 MG		CME
6 9	:32am 1	12,4+6		0.96 mel		CME
7 8	:30am 7	A-H		0,80 mgl	-	CME
8 9	: 45400	#4		0.42 mgc		CME
9 8	:34Am 7	44		0.99 MGC		CME
	103 Am +	+4		1.09 MGC		CME
	49 Am #	-		1.30 MgL		CME
13 9:	00 Am 7	+2,4	<i>8</i> -	1.19 MGL		IME
	A	,4 6		0.68 MGZ		CM.E.
100		4.6		0.58 MGL		c.m.E
- P		4		5.76 MGL		c.m.E
17 8		+ 21		0.66 MGL		CME.
18 8:	23 Am #	2,46		0.79 MGC		CME
19 9:0	31 Am of	=4		0.76 MGL		CME
20 9:	USam #	- 4		0.83 MGL		C.ME
21	Hay FL	2416		O.RI MGL		CIME
22 8:	LOAM 4	4 1		1.63 MG/		6, M, E
23 90	JAM #4			- 6:	-	c.m.6
24 8',1'	TAN #4	1	7	0.84 MGL		C.M.E
	OAN #4			0.48 MGL		c.m.E
	5Am 74	, 1		0.66 MGL		C.W.E
	1	246		0.54 MGL		C.M.E
	3 Am #	2,46		0.54 MGL		AME.
	Jam #6	24,6		0.52 MGC		CME
31	m day but a			0.53 MGL		CME.
	ine recidual	over less than				1 100 1
yes, what w	as the longe	ever less than est time period	the required minimun until the required leve	residual of o. 2 mg/L? [		
GWS Ser	ving 3.30	0 or Fewer	and to required leve			
GWS Serving 3,300 or Fewer yes, did you monitor every four hours  Did continuous n				GWS Serving More Than 3,300		
				nonitoring equipment fail at any time this		Date continuous monitoring
ttach those results and submit them with lif yes, were grab continuous monit			samples collected every four hours until the oring equipment was returned to service?  Yes No		equipment failed: / / Date it was returned to	
				ele results and submit them with this form.		service:
inted Name Ton 11855 Hay 1201						
oporation # 93331						
e: <b>04</b> 13			FIIONE	OR		
					Small Gro	oundwater System
	WP	1100			<b>位于1000年第二大学</b>	