Н		al	ltľ	${ m J}-$		Water Quality Parameter Monitoring Form Lead & Copper Rule Corrosion Control							
•	_	_	-Anthor	rily			County: Tillamook				y: Regio		
									FNI	TRY POINT		T	
											/114 1		\vdash
Day	рΗ	Alk	Phos	Sili	Y/N	<< Have			EP	- C			
1	7.64				Υ	minimums	<u> </u>						
2	7.95				Υ	been met		PWS ID: 41	0	0	8	9	3
3	7.80				Υ	for this da	ıy?						
4	7.21	64			Υ		System	Name:	Tillan	nook Wa	ter Dep	t, City	of of
5					OFF								
6					OFF		Sample	Period March 2025					
7	7.74				Υ					Month	/Year		
8					OFF								
9					OFF								
10	7.88				Y		Number	of excursio	ns* du	ring th	is mon	th:	
11	7.21	63			Υ		(Over 9 excursions in 6 months is a violation.						
12					OFF		Entry Point and Distribution excursions are						
13	7.82				Υ								ذ.
14	7.71				Y		Cumulative). An 'excursion' is any day in which the water quality parameter(s) fall below the minimum						
15					OFF		set by the State						
16	8.04				Y								
17	8.07				Y								
18	7.23	68			Y								
19	0				OFF								
20					OFF								\vdash
21	7.78				Y			Minimum Water Quality					
22	8.00				Y			Parameters as set by State:					\vdash
23	0.00				OFF			raiaiiietei	5 as se	t by St	ate.		
24	7.82	70			Y			рН	7.2				+-
25	7.02	70			OFF			Alk	30.0	(Alkal	inity)		+-
26					OFF			AIK	30.0	AIKUI	iiiicy)		+
27					OFF		<u> </u> 		+		+		+
28					OFF	-							+-
						-					+ +	+	+-
29					OFF		D • • • •		A 1 1 1 - · · ·		1		+
30	7.00	70			OFF		Print Na		AJ Harı	IIION	//		
31 7.20 68 Y						enature:			16-	+	-		
=N=EX	cursion) iotal	N S		0		Date:	April 1, 202	.o		+ +	+	
													Ц
	Send t	to DHS	withir	10 da	avs aft	er end of	sampling r	period					
DHA [•			R 97293-035	50				
						healthoreg							
			pg. 1									1	\vdash